

The Official Magazine of the Architectural Association of Kenya



### **TABLE OF CONTENTS**

- **04** Editor's Message
- 05 CEO's Message
- 06 President's Message
- **07** Building Security Technologies that Deter Intrusion By Wahu Njoroge
- **10** Block chain for the Construction Industry By Valerie Ondari
- **12** Building Management Systems and Climate Change By Marylyn Mumbua
- **15** Working Culture in Kenya's Construction Sites to Transform through Digital Technology By Lameck Owesi
- **17** Good Render Is Not A Guarantee Of Good Architecture By Kimani Mburu
- **19** Safari Green Building Index By George Arabbu
- **23** Software trends and Development By Dishon Obwaya
- **25** New Technology in Construction Chapel at EASA, Nairobi By Charles D. Ogeto
- **30** How emerging technological trends are changing construction management By Carol Njeri
- **32** Street vendor design catalogue By Bruce Mugola
- **34** Bringing the real world to school through BIM By Brian Boit
- **37** Digital site mapping and change detection using artificial intelligence By Brain Babu Kariuki
- **41** Communication Pactice is Vital for Built Environment Firms by Lina Jamwa- Musibi
- 43 List of Members in Good Standing





### **TABLE OF CONTENTS**







THE ARCHITECTURAL ASSOCIATION OF KENYA

# #GetInvolved Campaign

How can you #GetInvolved in AAK matters?



Join one of the AAK committees and focus groups



Idea sharing: Give us any suggestions on what we can do better



Contributing to **AAK Publications:** The BuildPress Magazine and Status of the Built Environment Report

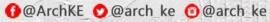


Participation in AAK events

### Contact us through:

Email: aak@aak.or.ke

WhatsApp / Tel: 0721691337











### **EDITORIAL**



" Are you aware of the software trends within the industry?"

### **EDITOR'S NOTE**

Technology has become the very heartbeat of the 21st Century. It takes various forms that aid in efficiency of processes, prouct satisfaction and ultimately consumer value. It is not a surprise therefore that every sector of the economy continues to embrace technology in a quest to aid its advancement. The built environment is no different and that is why this issue of BuildPress explores this wide subject of new technology in construction.

Building Management Systems have been with us and they keep evolving. In this issue, we look at how they can aid us in effective management of natural resources with the aim of combating climate change. Is Artificial Intelligence applicable built environment? How? Well, one of our articles explores how sites can be mapped using AI. Further, one of our contributors posits that there is a place for digital technology in management of workers on sites. construction Are you aware of the software trends within the industry? And how much do you know about the Safari Green Building Index?

In this issue of BuildPress you will get deeper insights on these topics and so much more. It is our hope that after reading through the articles we have compiled you will better come up with solutions to challenges plaguing the industry and see opportunities on matters technology where built the environment is concerned.

Sincere gratitude goes to each individual and team that has made this publication possible. Specifically, accolades go to our article contributors, the editorial committee, magazine advertisers, sponsors, the AAK secretariat, the AAK leadership, the magazine designand layout team, publishing team, and you, our reader, for continuously inspiring us to keep doing this.

innovative Have an read, wont' you!

Patricia K. Baariu **Editor, BuildPress Magazine** Corporate & Council Member, L.and Arch Chapter, AAK

### **EDITORIAL TEAM**

### **EDITOR**

Patricia Karamuta Baariu

### **SUB EDITORS**

George Arabbu Nakoli Maloba Nisha Shah Sylvester Oluoch Brenda Nyawara

### **CONTRIBUTORS**

Wahu Njoroge Valerie Ondari Marylyn Mumbua Lameck Owesi Kimani Mburu George Arabbu Dishon Obwaya Charles D. Ogeto Carol Njeri Bruce Mugola Brian Boit Brain Babu Kariuki Lina Jamwa-Musibi

### PRODUCTION MANAGER

Lina Jamwa - Musibi Christine Mwaura Gillian Kipkemboi

**DESIGN & LAYOUT** Ashley Mwangi

### **PUBLISHED BY**

The Architectural Association of Kenya P.O BOX 44258 - 00100 Nairobi Tel: 020 242 0806 Mobile: 0721 691 337 Email: aak@aak.or.ke www.aak.or.ke

### **DISCLAIMER**

All correspondence to the editor are assumed to be intended for publishing. The opinions expressed in the articles in this magazine reflect the views of the author(s) and not necessarily the views of the Editor or the Association as a whole. The authors, publishers and editors accept no responsibility for any loss, financial or otherwise, sustained by any other person using this information. No part of this publication may be reproduced, stored in retrieval systems or transmitted in any form or any means without prior written permission from AAK. All rights reserved.

### **NEWS**



"Our association has been in the forefront of promoting the use of technology in the industry."

JACOB MWANGI CEO. AAK

### CEO'S MESSAGE

Being a year of recovery from the pandemic, the association has remained steadfast in its mandate to deliver to its members. Even as we transition to a new year, we are convinced that we will experience foreseeable successes in all realms of the association.

While the industry has undergone tremendous changes over the last few decades, this year's theme new technology in construction, will hopefully effect a transformation in the built environment and the industry at large.

Our association has been in the forefront of promoting the use of technology in the industry. Within this year, we have partnered Konkouey Design the Inititative (KDI), Amani Mashinani Trust, ITDP, Arup Engineering, Hakijamii and Pamoja Trust to promote the Inclusive, Integrated Infrastructure initative dubbed the 3IF initiative. The initiative promotes the development integrated of inclusive, infrastructure in the country for the benefit of inhabitants informal of settlements.

To this effect, we held a series of webinars on a range of topics on built environment with the aim of influencing policy.

AAK has also collaborated with 14 Trees on the promotion of 3D printing of building projects. 14 Trees is a joint venture between Holcim and CDC Group, the UK's development finance institution. The 14Trees will be handling 3D-printing for the affordable housing project in Kilifi town in Kenya.

During the AAK Convention September this year, we Safari launched the Green Building index developed by the AAK Environmental Design Consultants Chapter. The tool provides localized benchmarks and guidelines for assessing efforts to address climate change and environmental degradation through buildings. It highlights best practices in building construction, operation and maintenance so as reduce or eliminate the adverse impact of buildings on the environment and occupants.



### **NEWS**



# PRESIDENT'S MESSAGE

This year has proved to us that our association could as well thrive and stay relevant in the virtual space. I am proud of our successes particularly in providing more opportunities for meaningful engagement for our members and sponsors in providing professional development and outreach opportunities.

The changes around us in the industry are prominent. Technology has continued to impact on us and the benefits of this is encapsulated in this BuildPress issue's theme New Technology in Construction. At AAK we have embraced the use of technology in the industry and have continued to press on our members to embrace the same.

"In the year ahead, we hope to continue with these initiatives, as well as constantly scouting for opportunities that will help the association realize its core mandate of promoting excellence in the sector."

# WILSON MUGAMBI PRESIDENT, AAK

We support the introduction of solutions that will enable production of affordable housing in the country with significantly reduced carbon footprint. We have committed to support the introduction of 3D printing of structures in the country as it has demonstrated the potential, in the medium and long term, significantly refuting carbon footprint of housing development as well as the actual cost of development.

We have partnered with 14 Trees, a company owned by Lafarge Holcimand CDC Group to promote this technology in the country. We have also partnered with Neulandt, an Austrian company that is planning to

introduce portable pre-cast technology in the country. It is our firm belief that these partnerships will support the realisation of green and more affordable housing solutions in the country.

In the year ahead, we hope to continue with these initiatives, as well as constantly scouting for opportunities that will help the association realize its core mandate of promoting excellence in the sector. Above all, I would like to thank you members for your continued participation and enthusiasm in our professional community and our partners for your incredible support and cordial relationship over the years. As we move into the festive season, I'd like to wish you all a Merry Christmas and a Happy New Year!



# **Building Security Technologies That Deter Intrusion**

The built environment continues to shape our living spaces. It can easily be said that without the industry, human life would not be as comfortable as it is. A lot of effort goes into the construction of buildings, roads, and other infrastructural works. Architects utilize complex concepts to design projects, structural engineers ensure that the structural integrity of such projects is guaranteed under conditions, electrical any professionals apply their experience to coordinate sophisticated electrical systems harmoniously, while Quantity Surveyors employ their mathematical prowess to ensure that the building cost is optimum. This industry then, is responsible for marvelous utilities that have been developed through collaboration areat indeed harnessing synergies between practitioners.

As a general rule, the standards of civil engineering works are clearly prescribed in terms of the structures' safety and fitness for purpose. However, end products of the built environment require additional features which work in tandem to guarantee superlative usage. We live in an era where security has moved from the traditional state centric approach which was predominantly focused territorial integrity on statecraft. The advent terrorism and insurgencies has brought a new challenge to practitioners the in built environment. Though not a requirement yet, many developers and practitioners

have started discourse on building security.

It has been witnessed around the world that a secure building can be the difference between life and death during an attack. The rationale for heightened building security can be drawn from either its intended purpose or the need to protect the infrastructure from any eventualities.

# **Technology in Building Security**

Technology plays a major role in building security. Traditionally, developers many prefer deterrence as а means securing their premises. They deploy armed and unarmed guards who keep watch on the premises and by this action deter intrusion. The effectiveness of this approach has for a long time been in question, considering that a single guard is limited in the scope or area that they can man. Moreover, guards being humans are prone to body fatigue, attitude problems, among other related issues.

Due to these human related limitations, developers are forced to use a lot of resources on deployment of more guards around their premises. This traditional approach is however increasingly being replaced highly by sophisticated security solutions which are based on artificial intelligence. Α quick survey around Nairobi will find that majority of the modern buildings are under 24 hours closed circuit television (CCTV) cameras.

While this is important, video analytics provide inconclusive or sometimes incorrect alarm signals. In contrast, advanced security technology solutions provide the needed additional capacity alert to personnel to possible security breaches and hence better ensure that property and people are protected. The new security utilize complicated systems algorithms to determine intrusion and make appropriate actions to ensure that the intruder is curtailed. documented and eventually **Facial** arrested. recognition software. biometric identification systems, smart parking systems among technologies revolutionized building security.



Property managers can now feed employee data into their systems and restrict unauthorized access to their premises. It is important to note that these security systems may not work exclusively. They in compliment the efforts of security personnel by making their work easier and increasing effectiveness. There are many technology-based building security options that develop and property managers ers alike can use to secure their premises. Some of these include:

### 3D Laser Measurement

3D laser measurement is a type of digital technology that creates accurate 3D models using laser light and simple mathematics. Depending on the 3D laser scan ner, either a laser point or laser line is directed at the object to be scanned. Specialized soft ware then uses either triangulation or time of flight to calculate and record data points where the laser comes in contact with the object's surface. (Cthonsberry 2020). It adjusts frequency phaseshift technology to measure distance from the scanner. It is used in short-range distances (less than 3 m) and often at retail counters.

### Fiber Optic Technology

Fiber optic cable consists of strands of pure glass that are than thinner human hair. The strands digital carry information (such as images) over distance and deliver the information to a receiver.



The strands are arranged in bundles that have an outer jacket/covering (VOSCOM 2011). Fiber-optic technology works when light waves sent between a transmitter and receiver are evaluated to determine changes in the light properties. Fiberoptic technology is most often used in perimeter monitoring including fences, solar panel fields, and pipelines. Despite the relatively higher installation costs, this technology has low procurement costs, immunity from environmental factors, and a simple installation process. This often makes it a more preferred security option.

(Sick Blog USA 2017).

### Radar Technology

Radar works via transmitter and receiver when the detector sends electromagnetic waves and analyzes reflected echoes from target objects. Three dimension al volumetric sensors are used in a variety of applications includ ing distance monitoring (fenc es) and area monitoring (such as roofs and parking lots) (FOURIKIS 2000). The benefits of radar security sensors include the ability to track speed, position, and direction of the objects detected up to 15m high.

<sup>&</sup>lt;sup>1</sup> Radar solutions are not suitable for tight detection zones (< 2 m). Nor is radar effective as line of sight technology since it lacks the capacity to determine what type or accurate size of object is detected. Since radars are affected by background or environmental noise data can be compromised.

<sup>&</sup>lt;sup>2</sup>Two-dimensional laser measurement has a longer range than three-dimensional laser measurement systems, yet lacks a third measurement dimension for detection. There is a moderate initial hardware cost (although total cost of ownership is low) and it is harder to conceal than buried cables.

There are many technology-based building security options that developers and property managers alike can use to secure their premises. Some of these include:

- 3D Laser Measurement
- **■** Fiber Optic Technology
- Radar Technology
- 2D Laser (Lidar)

### 2D Laser (Lidar)

Two-dimensional laser measure ment devices (Lidar) monitor areas with a sweeping laser beam, using the time-of-flight principle to accurately measure distances throughout the field of view. This technology is used in open spaces and with curtain control, such as vertical and horizontal structures or walls. Because light waves are resistant to environmental factors, false alarms are reduced (Sick Blog USA 2020). Configurable ranges, concealed mounting, and up to 360° scanning range in real-time ensure highly accurate detection position information. and Two-dimensional laser measure ment can provide trend and track data for accurately controlling video devices. Commissioning and maintenance for outdoor installations is more cost efficient compared with other solutions.

### Conclusion

The effectiveness that can be derived from technology based building security solutions is Developers tremendous. property managers can be able to secure their buildings given the ever changing security dynamics. Most technology based systems apply machine learning which enables such systems to adapt to the changing environment. This however comes at great cost and as such it will require resources to ensure the safety and security of property and people therein.

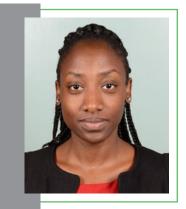
As the saying goes "if you think security is expensive, try the lack of it".

### Works Cited

Cthonsberry. 3Space. January 8, 2020. https://3space.com/blog/ advantages-disadvantagesof-3d-laser-scanning/ (accessed October 19, 2021). FOURIKIS, NICHOLAS. Advanced Array Systems, **Applications** and RF Technologies. U.K: Elsevier 2000. Ltd. Sick Blog USA. Sick Bloa USA . June 5, 2020. https:// sickusablog.com/using-2d-lidarcamera-3d-lidar-applications/ (accessed October 19, 2021). —. SICK BLOGUSA. March 17, 2017. https://sickusablog.com/top-5building-security-technologies/ (accessed October 19, 2021). VOSCOM. Fiber Optics Blog. April 11, 2011. https://voscom. wordpress.com/2010/04/11/ how-fibre-optic-surveillancesystems-work/ (accessed October 19, 2021).

### **AUTHOR BIO**

Wahu Njoroge is a graduate cost manager at Turner and Townsend. She holds a Bachelor in Quantity Survey and currently pursuing Master of Arts in Construction Management at the University of Nairobi. Her interests are in Public Private Partnerships, Sustainability and Technology. She can be reached on irenewahu@gmail.com



### By Valerie Ondari

# **Blockchain For The Construction Industry**

The 21st century has brought with it numerous technologies triggered by the fourth industrial revolution. These technologies target the financial and commercial sectors and have led to the emergence of big data, the internet of things and fintech such as Blockchain.

The Blockchain concept of arounded on Distributed Ledger Technology (DLT); with the two terms being used interchangeably. Put simply, Blockchain technology database that is shared on a peer-to-peer network, made up of computers or nodes. **Transactions** grouped are in blocks at a time and then added to a permanent chain. These blocks cannot be altered once they are added to a chain which makes the transactions publicly verifiable and in theory not hackable. Despite data being copied on several devices, the algorithm used ensures there are no conflicts and that all copies present are recognizable. This can be compared to a shared Drop box folder, the difference being that all versions are preserved and a 'latest version' of every file is maintained (Turk & Klinc, 2017).

Blockchain initially began with the popular cryptocurrency Bitcoin as the underlying technology that runs it. This is referred to as Blockchain 1.0 and was developed for the decentralization of money and payments. Because of the strong bond between cryptocurrency and Blockchain technology, became challenging it distinguish between the two, leading to the introduction of the term Blockchain 2.0 which refers to Blockchain technology used in the transfer of assets beyond Subsequently, currency. Blockchain 3.0 was also introduced for applications that go beyond

finance, that is, for applications beyond markets. Blockchain 2.0 can play a role in the construction industry. First of all, it can be applied in integrated Building Information Modelling (iBIM) to preserve information on the assigned roles, responsibilities and work that is done by different parties. This can be used as a basis in case of legal disputes as Blockchain-based data stores retain the history of data with all its modifications as well as d m Р t а а t

this Furthermore. data protected with a digital signature and does not need a centralized trusted authority (which the traditional case in databases), as parties in the Blockchain are equal members. In summary, Blockchain has the potential to address the limitations that prevent the industry from adopting BIM by introducing elements such as



confidentiality, change tracing, and non-repudiation. Furthermore, Blockchain can be applied in smart contracts. Smart contracts are self-executing codes that execute the terms of a contract when pre-set require ments are met. Moreover, Block chain can also be implemented in automated payment manage ment, supply chain, e- procure ment, and project and product certification. The construction industry is marred by many challenges from contract-related disputes, cost and time overruns quality-related concerns.

Construction, moreover, has always been a collaborative system including a wide range of participants which translates to a lot of paper documentation. Blockchain can address some of these deep-rooted issues that plague the industry.

However, the construction industry is slow in embracing technological advancements in comparison with other sectors and this is especially glaring in the Kenyan construction industry.

This can be attributed to the high initial investment cost, inadequate skill and the one-off use of systems such as Blockchain. Furthermore, in order to be effective, Blockchain requires the development of a full ecosystem among all project participants.

Nevertheless, Blockchain is a potential disruptor in many industries and is likely to bring about the much-needed change in the construction industry, bringing about stability and streamlining construction-related transactions.

Blockchain 2.0 which refers to Blockchain technology used in the transfer of assets beyond currency.

Blockchain 2.0 can play a role in the construction industry.



### **AUTHOR BIO**

Valarie Ondari is a Construction Management Finalist at the Jomo Kenyatta University of Agriculture and Technology. She is also a BIM and Blockchain Enthusiast. valerieondari@gmail.com





the recently concluded AAK Annual Convention 2021, the discussion centred around Climate Change. This is an important discourse that continues within built environment professional circles because the building Industry and buildings specifically, are a major contributor to Climate Change. They consume a large proportion of resources in their construction in the form of materials used the embodied and energy necessary for their execution. Throughout their lifecycles, buildings continue to consume resources and in addition, require maintenance and management. way we manage buildings presents us with a big opportunity to curb climate changeand even perhaps reverse it.

Building Management Systems (BMS) are computerised or automated methods of measurement, control and management of Building Services. BMS's generally control

building systems such as HVAC, Lighting and Security Systems. There are several reasons why building automation is important and a good number of these reasons relate to the management of resource consumption and ultimately the management of climate change.

First. BMS's help provide improved occupant comfort, increased security and remote access, control and operation. In relation to climate change, automating our buildinas helps to increase the efficient operation of building systems, reduce energy consumption, operating maintenance costs as well as reduce carbon emissions. When deciding what to implement in terms of automation, there are several guiding considerations, among them, the cost implementation and maintenance, the plans for future expansion or adaptive re-use.

Most importantly and connected to climate change, is the consideration for the potential in reducing the environmental impact of our buildings.

Particularly, to reduce the negative environmental impact occasioned by building use, there are several building systems that are prime candidates for automation. . The first system is Heating, Ventilation and Air Conditioning (HVAC), which is responsible for a significant proportion of total building energy consumption, approximated at 40%. When it comes to automated HVAC, the primary functions are controlled influence on the comfort levels of occupants in terms of temperature, humidity, pressure quality. Automating these functions reduces manual manipulation and realises savings in energy consumption while at the same time increasing performance. efficiency in

The second system, that if automated can help achieve positive impact on the environment is lighting control. be designed BMS can automatically control both artificial and natural light. This automation would be achieved having switching by dimming controls, scheduled and sensor-based controls and blind shade control.  $\circ$ r

Other systems that are potential candidates for automation include utility systems such as water supply, security and safety control systems, and fire alarm systems. The key thing to keep in mind while arriving at the decision of which systems to automate is the overall reduction

in consumption of resources and the potential to mitigate climate change.

While BMSs have the capacity to help us achieve our green building goals, it is necessary to be cognisant of their limitations. For instance, data, which is the mainstay of a BMS system is expensive to acquire and use. This is largely because of the specialists that are required analyse the data, subsequently adiust the BMS configuration to derive value. Connected to this, is the fact that, data on its own has a limited value. For it to be useful in greening our buildings, it requires insight, which is realised by the engagement of specialists. Another limitation of BMSs is that they sometimes miss the small equipment since concentration is on the building systems with heavier loads. This in turn compromises the optimisation of the BMS. BMSs are subject, just like any other automated systems, limitations to technology scope, budget availability and scalability. Ultimately also, every BMS is only as good as its programmer, and is therefore limited by our human capacity. Knowina these limitations and actively weighing them against potential positive impact will help us as built environment professionals to implement appropriate automation in our buildings for the benefit of our greatest resource. mother earth.

Most importantly and connected to climate change, is the consideration for the potential in reducing the environmental impact of our buildings.

### **AUTHOR BIO**

Marylyn Musyimi is a Registered Architect and Construction Project Manager with experience in Architectural Design, Construction Management, Policy Making & Urban Planning.





# About Us

Licensed under the Ministry of Industry, Trade and Cooperatives, AAK Co-operative Sacco Ltd is the premier Sacco serving professionals in the built environment industry.

We mobilize savings, invest and provide friendly & affordable credit facilities and other world-class financial services for our members.

# Member Benefits

• **Development:** Members have access to financing for investment in their firms, building homes, or even vehicles for business.

- Emergencies: Provision of loans for school fees, medical emergencies and other urgent needs
- **Networking:** A pool of professional colleagues to cooperate with including in access to finance
- Loans: 1% per month on a reducing balance, of up to 3 times savings
- **Members Care:** Personalized and quick attention to members.
- **Return on Investments:** Earn dividends on shares and interest on savings.
- Decision Making: Via Annual General Meetings

# **Membership Growth**

 Year
 2014
 2015
 2016
 2017
 2018
 2019
 2020

 Membership
 86
 88
 90
 94
 111
 123
 127



Join Us:

Pick and fill either an individual or corporate membership application form from our offices, or download from our website

Blue Violets Plaza, Suite 605, Kindaruma Rd., off Ngong' Rd Call: +254 737 636724, +254 777 636724

Email: teamleader@aaksacco.com

### Working Culture in Kenya's Construction Sites to Transform through Digital Technology

By Lameck Owesi

Digital technology has transformed operations in several industries, significantly improving and convenience. efficiency The field of architecture and construction is no exception in this, following the global changes witnessed both at project design and implementation on sites. There has been application Information of Building (BIM), Virtual Modelling Reality, Augmented Reality, 3D printing and robotics among innovative technology other concepts that are proving very project planning, useful in presentation and management.

The Kenyan construction industry is picking up with the trends of technology. Several firms are keen to apply advanced technology in planning, costing and packaging their projects. The uptake is however still slow, especially at the construction stage on sites. The delight of every professional is for their designed projects to be executed to the final detail, with minimal or no discrepancies. Designers, project managers other experts therefore and a reason for concern when the bulk of construction processes are still very manual and disjointed; a recipe that delivers food whose ingredients cannot be authenticated.

A guick online survey undertaken by our team between August and October 2021 among construction professionals and building contractors in Nairobi revealed that majority of site operations are yet to significantly appreciate digital technology, with 65% of the pool reporting their need for this transition on construction sites. Our random visits to few sites in Nairobi revealed the role of perception in the adoption of digital technology, with inertia taking lead since many builders seem comfortable working the traditional way. That notwithstanding, some projects have made commendable efforts in applying digital technology in construction through available platforms such iBuild.. as

A 2019 report published by Ministry of ICT on Emerging **Technologies for Kenyamentioned** the government's commitment to apply digital technology in the affordable housing project. A good commitment that demands implementation aggressive for this to be fully realized.

It is important to note that most projects in Kenya are usually faced with time and cost overruns, ultimately affecting project delivery. Needless to mention is the issue of quality associated with this process and the occasional conflicts. These conflicts can partly be solved through keen application of technology in project delivery.



**Digital** construction management platforms coming up with strategies that coordinate critical activities involved, making it easier for construction experts to digitally their operations, structure automate the repetitive ones and minimize flaws. Acquisition of construction supplies, resource allocation and labour management are activities that should closely communicate and digital technology is excellently facilitating this by linking them on a network. Aspects of costs and transparent financial flows are critical in construction, since all the stakeholders must be actively involved in the decisions. Furthermore, digital solutions are a great way to ensure efficiency, minimizing wastage maximizing precision and speed.

Remote monitoring is becoming an important element of site management, where several projects brought are up consecutively. The installation of smart devices, drones, digital apps and analytics makes it possible for contractors, professionals and clients to track progress on several construction sites from any location and successfully issue necessary instructions to builders. The interconnection of these devices and apps over a network grants a great opportunity for data collection through the application artificial intelligence and analytics to arrive at data-driven decisions. This becomes very helpful in subsequent project planning for all stakeholders involved. These are just some of the benefits that construction industry tap on through application of technology, which is already evolving very fast. Evidently, digital technology is an incredible route towards transforming the work culture in our construction industry, which for a long time has operated manually. The overarching benefit is the assurance of quality, speed and efficiency in project delivery. It is about time we all embrace the inevitable shift, and advocate for it. This obviously requires consideration of the local setting, since our industry is characterized by a definitive culture especially construction among workers. Professionals are at the best position to champion technology as the industry leaders. We should therefore take the lead and gradually shape construction Kenya to this direction.

### **AUTHOR BIO**

Lameck Owesi is a Final Year Student of Architecture in JKUAT, Founder of DezynBild Consult focusing on Construction Technology (ConTech) Solutions. Student Member of AAK.

Email: lameckowesi@gmail.com



# **Good Render is Not a Guarantee of Good Architecture**



Atlantis cum piranesi render By Siron Global-2

The Building Information Modeling (BIM) has enabled designers to generate computer aided designs that are presented in photorealistic renders and high quality 3D simulations through motion render and virtual reality softwares. These have perspectives showcased unmatched presentation to the extent that many clients are going for them as a criterion for choosing a given design when they have several options to go with. This, in some cases, have been the undoing of clients. biggest

### **Exaggerated Elements Realities**

Many are times that the perspectives and simulations have been refined and edited too much that the whole feasibility

and viability of the design is compromised. This may be in exaggerated plot sizes and neighbourhood blending, lighting effect and material finishes. A client will buy the idea presented by how well it blends in its artificial setting, something that may greatly differ and become impractical to achieve in a realistic setting.

### **Unrealistic Elements**

Sometimes the design as presented in and by presentation softwares would incooperated impossible perspective to realize with the local capacity and setting in real life. A client may be presented with a picture window for presentation but the develop ment lies in relatively not so much secure neighbourhood. The presence of children playing around

such spaces may necessitate the need to take precautionary measure to ensure the window panes are safe to them. This may be in stiffening them or making them bulletproof for purposes. A water security foundation or lighting effect may be possible in displays but prove impossible in real-life particularly with considerations to climatic conditions, security and maintenance. A designer may go for high end finishes or materials that are extremely expensive to procure, install, and maintain. When the client considers these realities, renders presented to them may hype their expectation only for a hard sad reality to hit them when they start to realize the project on site.

### Insensitive to Budget Scope

Clients want to be presented with high end visualizations of their prospective developments. In many cases, to achieve such demands, very fine details and utopia approach has to be incooperated. This may be good for the eye in presentation but sore to the budget in Complicated implementation. design elements may need to be imported or customized, and such require special order and request that comes at an extra cost. If the client was not prepared for the extra cost (which also has to be within the variation limit), realizing the desired design may not be possible. Worst still, they may get a design that has been overhauled completely to look and represent a unique outcome from what they had envisioned.

### **Missing Intricate Details**

In some cases, the perspectives showcase complicated design whose stability concepts detailing may require and engineering specialist consultation to and design test the elements' strengths to determine the spans and sizing. The clients, at presentation stage, may not be presented with the actual cost implications to hold the structure in form and place. Furthermore, the design engineer may alter the basic structural elements spans and sizes and

this may have catastrophic implications to spaces qualities, which in turn changes the design from what the client had been presented and convinced on during presentation stage.

### **Building Regulation Limitations**

Coming up with a unique design is one thing and taking it through the local authorities and regulations approval is different thing. Sometimes designers have generated utopia designs that compromises space quality, lighting, ventilation, circulation, fire escape routes and solid and liquid waste management. A client may want a project to be realized in a specific approach that may impractically impossible to be regularized in approval stage. This quagmire creates a hiccup in the approval stage and to the implementation expectations.

Changing the whole design or modifying it to comply with the industry standards may demoralize the clients and their expectations lowered, and or changed –and worse, against what they had admired to realize.

### **Becoming Realistic**

It is therefore recommended that the designer uses the softwares available for BIM to come up with realistic impressions that reflect realities on the ground, meets industry standards and approval requirements as well as be sensitive to the budget that the client has set aside for the same. Doing this reduces the possibilities of conflicts, dissatisfaction and disappointments when the project is in the post design stage. Furthermore, it creates more trust and reliability on the potential of the softwares in making better more efficient designs. and



BIM PRO crew schedule. image coirtesy of procrewschedule.com-2

### **AUTHOR BIO**

Kimani Mburu is a Graduate Architect from the Technical University of Kenya and currently working with Kitale Municipality in the County Government of Trans-Nzoia.

kimanimburu45@gmail.com



### Safari Green Building Index

### By George Arabbu

In its 2021 Annual Convention. the Architectural Association of Kenya, AAK, launched the region's first sustainable building rating tool. The Safari Green Building Index, SGBI, has been 10 years in the making. The event's theme "The Built Environment and Climate Impactful Action: An Wav forward" sought to bring to fore the urgency of actionbased solutions going forward.

AAK describes the Index as a national rating system suitable for all kinds of buildings in different climatic zones Kenva and East Africa. Because buildings deplete natural resources during construction and operation, the Association aims to encourage its members to start designing green buildings to minimize demand on nonrenewable resources maximize and use. reuse. recycling of renewable building materials.

Members have also been urged to adopt efficient bio-climatic construction practices optimization of locally available materials. The SGBI team, made up of the Environmental Design Consultants chapter of AAK, also emphasized on the need for low and renewable energy architectural based designs employed good water management The systems. expected results are no less than comfortable hygienic indoor environments.

The SGB Index is an indigenous tool developed to aid in assessing the environmental performance of East African built environment projects whilst providina sustainability leadership energy loads. ecological footprints and carbon emissions. It is a guiding and performance-oriented system where each criterion is assigned number of points. New building works, extensions to existing buildings, building works which involve major retrofitting to existing buildings, as well as building conservation/ heritage works are all covered tool's application.

As an application and certification tool that prescribes categories, characteristics and ratings for green architectural design,theIndexwillawardalltypes and sizes of successful buildings.

Projects that observe the specified requirements shall be eligible for certification at the classification of Class A (80 to 100 points), Class B (70 to 79 points), Class C (60 to 69 points), or Class D (50 to 59 points).

SGBI's scoring methodology employs localized benchmarks and guidelines to address climate change and environmental degradation through buildings. Best practices in construction, and maintenance operation are emphasised to reduce or eliminate adverse impacts on the natural environment and its occupants. The scoring system is based on the following 7 performance categories: 0% prerequisite requirements, 5% building landscape, 45% passive design strategies, 10% energy efficiency, 30% resource efficiency, 5% noise control and acoustics, and 5% Innovation.



AAK describes the Index as a national rating system suitable for all kinds of buildings in different climatic zones in Kenya and East Africa.

The technical committee of AAK's Environmental Desian Consultants (EDC) Chapter can be reached for further information on the following contacts: 6th Floor, Room 605, Blue Violets Plaza, Kindaruma Rd, Off Ngong Rd, Nairobi; Tel: 0721691337: and E-mail aak@aak.or.ke. address:

Other green building rating tools already in use in Kenya include the US LEED by individual accredited assessment professionals. South African Green Star Africa, the International Finance Corporation (IFC)'s Edge, Arc Skoru Inc. digital tool Arc, and American LEED are all promoted by Kenya Green Building Society (KGBS) since 2015. In 2018 Green Africa Foundation, USAID, UNDP and the Government of Kenya relaunched the Greenmark Standard for Green Buildings. a modified version of the 2011 Green Africa Building Standard.

Kenya has less than 30 projects registered or already certified green, most of which are found in the capital city Nairobi. The government has ambitious plans to make the construction industry green. As far back as 2004, the government of Kenya created a policy for sustainable human settlements to promote the use of appropriate building and technologies materials.

UN-Habitat set the ball rolling on rating systems with the 2010 Conference on Promoting Green Building Rating in Africa, held in Nairobi as part of its Cities and Climate Change Initiative (CCCI). The Conference produced the Nairobi Declaration on Green Building for Africa. Later, a number of government strategies, institutions and specific targets were put in place. The aspiration is captured in the country's Green Economy Strategy and Implementation Plan 2016-2030 (GESIP) and the National Climate Change Action

Plan to guide the country's transformation to an inclusive green economy.

Having recognized the critical role of the built environment in climate change, the Government has identified and empowered the Kenya Building Research champion Centre to coordinate the administration's climate change mitigation and adaptation outlined Centre's Strategic Plan (2017/2018 2021/2022). Kenya targets 75% of all new and renovated public and private major buildings to be certified green by the year 2030.

The main challenges for the country's leadership and the professional associations remains ubiquitous adoption the services in building expert projects and the speed of public utilities' infrastructure expansion. Despite an on-going building boom, majority of the private developers do property employ qualified consultants in their construction projects.

### **AUTHOR BIO**

George Arabbu is the Chairperson, AAK Architects' Chapter and a Partner at Sitescape Studio Limited.



### **AAK EVENTS PICTORIAL**





**Launch of Safari Green Building Rating Tool** at the Sarova Whitesands Hotel, Mombasa. The aim of green building design is to minimize the demand on non-renewable resources, maximize the utilization efficiency of these resources, when in use, and maximize the reuse, recycling, and utilization of renewable resources.





Arch. David Mutiso formally retired from his position as the Senior Trustee of the East Africa Institute of Architects (EAIA) Bursary Fund on 1st December 2021 and has handed over the senior trusteeship to Arch. Philip Kung'u and Arch. James Gitoho



Some of the AAK members during the tree planting session



Ngara Girls fraternity and the AAK team.

### **AAK EVENTS PICTORIAL**





Arch. Henry Mwoleka, Tanzania installed as the new EAIA President, taking over from Arch. Florence Nyole, from Kenya





EAIA hybrid AGM 2021 at the Sarova Whitesands Hotel, Mombasa, Kenya





**JKIA QS CHAPTER STUDENT'S INDUSTRIAL TRIP:** Held at the site of the Proposed Refurbishment of Terminal 1B and 1C hosted by the Kenya Airports Authority, on the 22nd of October, 2021.

# Software trends and development in the industry

By Dishon Obwaya

Programmed application softwares are tools that aid in the automation and management of processes. In the architecture industry there are a number of softwares that help in the execution of design and construction processes. In the 21st century Softwares developer created android and windowsbased programs that assist and professionals clients to monitor and track every of their construction anytime anywhere. projects

Close to my heart is the trend and development of application architectural software from the very first time I had interacted with Computer Aided Design (CAD), Autodesk and Graphisoft based softwares in the year 2007.this was a game changer in the industry as there was time saving and quality of work produced in the tracing papers and blue prints in comparison to the traditional method of graphite T-and set square I mean hand drawings.

Selection of the software to use will depend on the works to be executed, the cost compatibility of the machine at hand and time that is required to deliver the work. Below is a list of softwares that I have ranked as per the hierarchy and experience in the years of using CAD.

**Primary input softwares.** AutoCAD-Autodesk. ArchiCAD-Graphisoft Sketchup pro. 3d solid works. Revit

### Parametric design softwares Rhino 3D. Grasshopper.

### **Rendering softwares**

Twin motion-Epic. Abvent Artlantis. 3Ds-max. Lumion. Unreal engine-Epic

Software like ArchiCAD have been improved over the years with many versions being in place, currently version 25 has greater working flexibility with other family of softwares and has minimal errors in the workflows.

Plugins like Vray installed to the primary software have been developed to aid in synchronization and exporting BIM data to the rendering softwares hence time is saved in the workflow of exporting to other file extensions. All this softwares when integrated together they form BIM. Even though Revit takes president as the Author of BIM this is a result of the key features like that are grouped into families this helps in the Automation of the building systems. In the current market place AutoCAD, ArchiCAD and Revit have been the requirement because of the level of precision they offer the practicing professionals. Rendering softwares like twin



Logos of the majority of software that have evolved over the years





Proposed exterior renders done in ArchiCAD + Twin Motion Proposed interior render of a spa in Juba South Sudan ©Dishon 2020

©Dishon 2019

motion has been embraced by the design team because offers greater flexibility it architects, landscape architects, interior designers visualization artist. and

Rhino 3D and Grasshopper design softwares that are displayed have greater superiority in the designing of parametric models that cad be exported directly to rendering

softwares of the primary ArchiCAD. softwares like

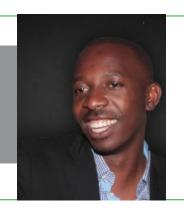
In conclusion of the matter software trends are improved everyday for better of proposed delivery ongoing projects with versions release to the market for educational and commercial use therefore it requires a one to be on the look out and lean on the new features added and learn how to use it to make the design and construction industry progress in the adoption of BIM. When a professional gets good foundation on the basics of a software and explores in depth the new versions of a software there are always improved results in projects delivery. Rendering softwares like twin motion have the capability of harvesting the context of a location and assist a designer in overlaying his model on the exact site location with a view of existing nearby blocks through Google Maps.



Twin motion location grabber for laying models

### **AUTHOR BIO**

Dishon Obwaya has over 10 years experience in Architecture and Construction related projects. He currently works as a Project Assistant at GAPL Kenya.





### PROJECT PARTICULARS

### **PROJECT:**

DESIGN & SUPERVISION OF THE PROPOSED CHAPEL AT THE EAST AFRICAN SCHOOL OF AVIATION.

### **PROJECT LOCATION:**

EMBAKASI, NAIROBI.

PROJECT COMMENCEMENT

DATE: JANUARY 2018.

**PROJECT COMPLETION DATE:** 

JUNE 2019

**CONTRACT SUM:** 

KSH 74,000,270.00

**FINAL ACCOUNT:** 

KSH 84,000,000.00

Fig 01: The EASA Chapel - Frontside Image

Maestro Architects were appointed to undertake the design through an open tender process by the Kenya Civil Aviation Authority (KCAA). The project entails design of a Chapel for the East African School of Aviation (EASA) in Embakasi, Nairobi County, which incorporates all the Christian denominations represented by the students population. EASA offers courses such as Aeronautical Communication Operations, Information Aeronautical Service, Air Traffic Services, Travel and Tourism, Aviation Safety and Business Management. EASA Campus is on 87 acres

of land with staff housing, students accommodation. tution blocks, administration, library, sports facilities, and support services. The general form of the building was influenced by New materials biomimic architecture. The design alludes to dynamic natural forms, albeit poetic, influenced by nature. sustainability and new technology which influenced the final built form. The project conceptualized was designed by Arch. Charles Ogeto, an avid design architect, traveller and poet. Charles is a founding director at Maestro Architects together with Architect Kimathi Itaru.

### **TEAM MEMBERS:**

### **CLIENT:**

EAST AFRICAN SCHOOL OF AVIATION

**TEAM LEADER/ARCHITECT:** 

MAESTRO ARCHITECTS

**QUANTITY SURVEYOR:** 

**OBRA INTERNATIONAL** 

CIVIL/STRUCTURAL

**ENGINEER:** KIRI CONSULT

**M + E ENGINEER:** 

**DONN CONSULTANTS** 

**ENVIRONMENTAL EXPERTS:** 

DAYTON

**MAIN CONTRACTOR:** 

LEXIS INTERNATIONAL LTD

**ELECTRICAL SUB-**

**CONTRACTOR:** 

**RELCON POWER SYSTEMS LTD** 

**PLUMBING** 

**SUB-CONTRACTOR:** DENMAR PLUMBING CONTRACTORS LTD

### The Project Brief

The Brief entails design of a Sanctuary to accommodate 500 students supported by other facilities; choir room, stores, a vestry room, a lounge, an equipment room, student patios, washrooms, inverter room, control room, multiparking, purpose room, landscaped gardens, fountains and a bell tower. The chapel was also to have access to the adjoining Fedha neighbourhood.

### Design Philosophy

The Architect, a lover math and poetry, applied the Fibonacci sequence abstraction in the general space and volume conceptualization, alluding to the golden ratio for the dynamics of space and form generation and the Archimedean theory the Bell Tower to form a centrifugal force that radiates the other spaces. The philosophy is also applied to the window fenestrations positioning in relation ground level heights.

### Concept and Form

Architect settled amorphous natural forms from nature~snail shells. leaves. natural rocks which culminated in a biomimic composition that is unique to the context and the functional requirements of a cosmopolitan interdenominational campus chapel. The roof, like a simple "leaf on rocks", floats over the curved structure (rocks) and the juxtaposition of the tower alludes to the archimedes spiral centre and African motifs but emblematic and symbolic

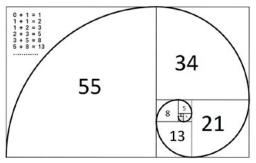


Fig 02: Fibonacci series (Google image)



Fig 04: Sea shell (Google image)

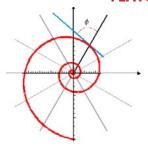


Fig 03:Archimedean spiral (Google image)



Fig 05: Leaf on rocks (Google image)



Fig 06; Architects impression showing leaf-lke roof on rocks

to redefine worship function, almost like a "light house", to generate the soul and spirit of the place. Water ponds at the entrance lobby create the mood for spiritual renewal, a baptism of sorts, for a deep soul searching journey that the students require for a balanced life whilst at the campus.



Fig 07: Shells



Fig 08: Leaves on shells

### New Technology

The project incorporated the use of EPS (Expanded Polysterene) Panels, Shotcrete and Tubular Framed Structural steel elements and alucobond cladding enable faster to construction and quick possession of the building. The structural steel fabrications were done offsite [quickening construction process]. the The Framed steel supports on stub column bases were cladded with alucobond, which is faster to erect and neater giving the building a grand and unique appearance. Painting was applied externally and i n t e r n a l l y .

EPS is a recent construction material and technology in Kenya for walls, floors and ceilings. The EPS insulation is a lightweight, rigid, closed cell insulation. EPS is available in several compressive strengths to withstand loads. For this project, we chose two EPS panels of 70mm thickness with shotcrete application on both sides to form a composite wall of 140mm thick which was then plastered [to increase fire rating] and painted. In temparate climates, reduces home energy use significantly by over 50%. Due to its flexibility versitility, it can be cut into sheets, slabs or any other shapes as per specific design requirements. It was therefore easy to achieve the curved walls of the Chapel.

closed-cell This structure creates the desired properties sought by architects such as low minimal water absorption, vapour permanence, long term R-Values ("R" is the resistance to heat flow), sound acoustic, energy efficiency, constant thermal resistance. energy savings, compressive sustainability, strength, dimensional stability, chemical inertness and resistance to decay over time. During erection, utmost care should taken puncturing avoid to damaging the **EPS** panels whilst undertaking plumbing, electrical,



Fig 09: Fixing of the EPS panels onto the curved steel frame supports.



Fig 10: The focal bell tower.

and structured cabling works since this reduces lead its efficiency and leakages. Compared to conventional to construction, **EPS** panels installation takes half the time.

### **SUSTAINABLE DESIGN STRATEGIES**

At EASA chapel, sustainable design was a key factor to environmental contextual response to site.

The project uses cross and natural ventilation to supply and dispose air throughout the indoor spaces. The building uses outdoor air inflow through the major openings caused by pressure difference between the building and its surroundings to provide ventilation and space cooling with warm air rising through the higher openings to be disposed at the roof level. Here, the Fibonacci ratio was applied in the placement of windows in relation to the ground. This gives a unique and aeronautical appearance to the general for, resonating with the mandate. campus core

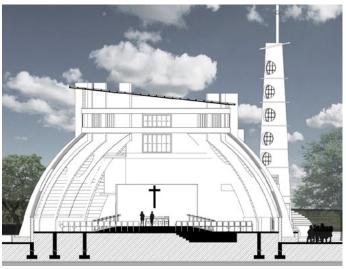
Rain harvesing water incorporated by provision of undergroundwaterstoragetank. The water is used for general cleaning purposes, irrigation of gardens and recreational use.

We used **EPS** composite walls to reduce on solar heat absorption and maintain internal temperatures with minimal variations throughout the day

The development also uses a brilliant Maasai red external wall finish to recreate and African feel. aive an The use of EPS Panels and Structural steel elements also enabled faster construction due



Fig 11: The interior volume of the church enclosed by steel and EPS to give maximum volume.



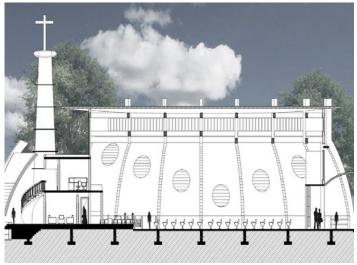


Fig 12: Cross-section - Natural inflow and outflows plus Fig 13: Longitudinal section - Natural ventilation/ daylight. height.



Fig 14: EASA Chapel - EPS and Steel Technology.

### **AUTHOR BIO**

Charles Ogeto is the Director and Founder Maestro Architects Ltd, AAK Member, BORAQS Member BOGs in several schools and a Senior Project Architect.



# How emerging technological trends are changing Construction Management

By Carol Njeri

Improving productivity and profitability has been one of the most significant challenges facing the construction industry. When compared other industries. construction industry has had the lowest productivity gains over the years. This makes the industry ripe for the new industrial era known Industry 4.0, which aims to digitalize and automate the manufacturing and construction industry. Industry 4.0 comprises technologies various as Blockchain, 3-D printing, Nanotechnology, Virtual and Augmented Reality. Other technologies gradually taking recognition within the construction industry Artificial are drones. Intelligence, Building and Information Modelling (BIM)

The adoption of these new technologies is revolutionizing the how site's daily operations are performed and construction management. Continuous adoption will lead increased productivity, improved quality, improved site safety and enhanced decision making. Inherent risks the construction industry faces such as delays due to inadequate management practices, poor communication among stakeholders and delayed payments will be forestalled. Some of the ways construction managementwillchangeinclude:



### 1. Site inspections

The emerging technological trends have enabled the increasing replacement of the human element in terms of inspection. visual Drones, Unmanned aerial vehicles and Remotely Operated Vehicles are being increasingly deployed to oversee large areas of work significantly reducing the survey time for construction managers. This allows for the collection of real time site information which is then used to check for site progress while productivity and mitigating risks involved such as when inspecting hazardous environments.

2. Collaboration among parties Ineffective collaboration is an eminent problem facing the construction industry especially during project delivery.

Emerging technological trends through different software are seeking to change this and bring harmony into the sector. The use of Blockchain technology allows stakeholders to access shared ledgers hence all parties and stakeholders to а project are updated on all project changes and data is readily available yet secure. The most significant benefit associated with this Blockchain technology decentralization transparency. Similarly, applying the Common Data Environment (CDE) on BIM allows for different parties to always have access to upto-date project information.

The Internet of Things expedites communication and decision making such as through predictive analysis on different subjects.

## 3. Contract Management and Administration

Paperwork will be significantly reduced due to the Internet of Things. Payment applications, Requests clarifications, Information, Change orders will be submitted to online systems allowing all project parties to access them in real-time. In large projects where a lot of data is exchanged, systems are essential to avoid things getting out of control. There has also been the emergence of smart contracts. Smart contracts will enable automatic payments to contractors and subcontractors, provided the set contractual conditions and clauses are met. The main focus of smart contracts is on the automation of the contracts to reduce mistrust among parties and efficiency improve the contract participants. Moreover, contractors can submit claims on the platform, and tracking can be done on updated variations. Disputes will hence be reduced since there are permanent transactions documented, providing a basis for future r e f e r e n c e .

### 4. Design

To mitigate rework issues, Building Information Models (BIMs) have been utilized to assist construction stakeholders detecting conflicts and problems in projects beforehand. With Virtual reality, the project can be viewed before construction and its suitability reviewed with the and stakeholders. client 3D modeling allows model manipulation to test the effect of design changes before they are implemented on site.

This aids in the cost and time management of a project. The use of BIM also allows different project consultants to concurrently work on the design of the project while greatly accelerating the design process.

### 5. Health and Safety Management

Construction managers will be able to effectively manage the implementation of health and safety practices on site through the use of wearable devices. These devices can detect fatigue risk, high heart rates, and stress among laborers. Hence, construction managers can be alerted of any danger sensors through the and real-time locating systems thereby averting accidents on site.

### **AUTHOR BIO**

Carol Njeri is a Final Year Construction Management student at Jomo Kenyatta University of Agriculture and Technology. She is exceptionally passionate and zealous about various construction matters and pertinent issues facing the industry. Over her student years, she has extensively pursued further knowledge on construction matters keeping her abreast of the multiple developments. Moreover, she has participated in various professional bodies forums and her attachment experience on various sites has greatly equipped her for the practice. Her exemplary diligence and proactive nature led her to win an award at a construction manager's student competition. Ultimately, she looks forward to practicing Construction Project Management. She can be reached through

njeri.ncarol@gmail.com.



### Street Vendor Design Catalogue

### By Bruce Mugola

Design as business model is often seen as a service for those with a means to afford it. This constrains the services offered by designers to the few with the means to afford it. The many with no means are let to their own devices - to create and shape their own environment. The challenge facing the next generation of designers is not whether we are going to better the designs of those with the means but rather how we are going to turn our focus to design for those without the means to afford it.

Urban streets today are littered with informal street vendors. On the streets of Nairobi, they have literally taken over the walkways. There is little to no space left for pedestrians to walk on as a result. Most of these vendors display their products flat on the ground on top of a sheet, some have table platforms, and some just stand or walk displaying what they sell. All these platforms have been designed by amateurs and exist outside legal regulation.

Of course, the issue with street vendors on the streets is a complex one that involves various stakeholders sectors: I believe though that through resourceful and strategic thinking, designers can solve this problem by conditions. creating new This will bring in new values and new questions:

How can we plan & design our streets accommodate street vending? How will we finance this new street model? How will designers be able to sell their services to those without the means? Howwillgivingvendors the platforms to sell their merchandise affect economy and the physical environment?

I believe we need to begin with guidelines that shape and dictate how the street functions. These guidelines can be used as tools by decision-makers; planners, urban urban designers, architects, landscape architects, and service engineers in private sector and at the county to develop the street to have the needed elements for facilitating vendor activity. The guidelines include instructions can concerning: public waste management, public washrooms, public water harvesting, public workshops, storage facilities, greenery, furniture, pavement, street drainage, crossings and traffic.

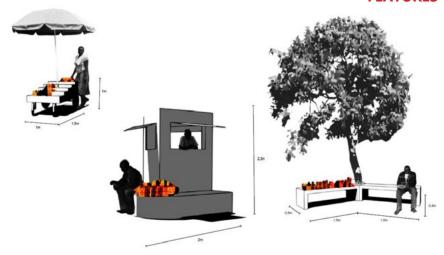
I am going to focus on designing and creating platforms/structures for street vendors – mama mboga, sweet sellers, fruit sellers, mitumba seller, hawker etc. Although mostly operating outside the legal regulation, with proper planning they can be

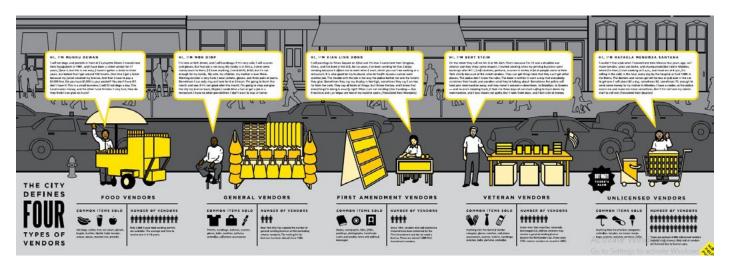
incorporated the in legal framework. The digital economy with the free flow of information has been a great revealer. With new fields emerging in the digital arena everyone is seen free to craft their own identity and chart their own path. On social media local businesses have been able to set up their presence.

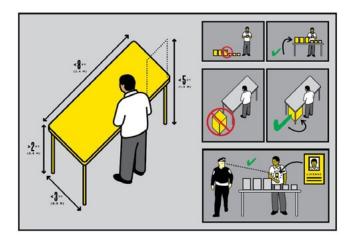
These online businesses are then able to custom make their presence online within the various social media platforms. The physical arena can see designers play a role similar to that of the social media platforms. By creating platforms for vendors to display their merchandise, vendors can choose the different custom designs made to display their merchandise. This will enable a more humanistic and sustainable approach.

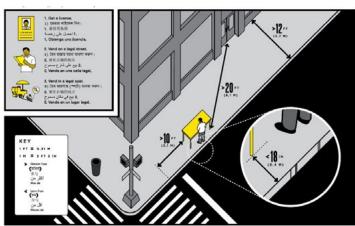
A precedent study: vendor power; a guide to street vending in New York City is fighting make vending laws work better for vendors. It's this providing doing by catalogues that help street vendors to know their rights and the law governing street vending. New York City legally identifies and issues licenses to four types of vendors: Food vendors, General vendors. First amendment vendors and veteran vendors image). (see

I am currently looking to design a street vendor design catalogue in the local context. By documenting the existing condition, looking at the county laws governing street vending and collaborating with various designers to come up with a framework that can begin the conversation to provide platforms/structures better for our street vendors.









### **AUTHOR BIO**

Bruce Mugola is an Architectural Technologist at Urban Dynamics LLP



# Bringing the Real World to School through BIM

By Brian Boit

"The measure of intelligence is the ability to change." "The only thing constant is change." "Change is inevitable." Thus, have poets and sages from past ages quipped and waxed lyrical. And technology took the class seriously. In just a century we moved from steam locomotives to flying aeroplanes, and in another half, we were conquering space.

With outer space conquered, we came to cyberspace; and from the clouds, the ICT sector introduced cloud computing. Enter the 21st century and the saints of AEC came marching in with construction technologies such as prefabrication, modular construction and 3D printing, and digital construction technologies such as reality modelling, artificial and intelligence (AI). Yet the groundbreaking paradigm appears to Building be Information Modelling.

BIM itself proclaimed the messiah to resolve many challenges that had plagued the construction industry. Established on triple the principle of digitization, simulation and collaboration. BIM resolved common challenges including multiple reworks. overall design variations, ineffective construction cost estimation and inability to schedule and sequence work with accuracy. Add to that the benefits of clash detection. improved onsite communication and

collaboration, more accurate and immersive visualization (3D visualizations, virtual reality and augmented reality), better coordination, enhanced prefabrication and streamlined facility management.

Certainly, BIM has been revolutionary. Then COVID-19 pandemic came. compelled the AEC industry to look for smarter and safer ways for building residential and commercial spaces. The World Economic Forum lauded how "construction powered by digital technology [where BIM falls] can help safely create sustainable, highquality housing at speed", and "using big data and artificial intelligence throughout design and construction process can transform building and sector help provide sustainable, affordable housing for all".

The African AEC industry is not lagging behind in this development. The African BIM Survey by BIM Africa has revealed that there is 90% awareness of BIM and 20.6% adoption. Yet the big O is this, are our schools ready for the revolution? If BIM adoption is ever to be a success, the movement must establish its roots in our institutions of higher learning. Why? It is from hence that the next generation of professionals and practitioners will emerge. seed planted. early forest secured. is а

Moreover, adoption of BIM is much easier (and cheaper) in schools than in the industry. Zulfikar Adamu and Tonv Thorpe in a research paper, identified cost of resources and training as the greatest barriers to adoption of BIM in UK. However, the most common BIM-related tools used in our schools of architecture have student licenses which are free. In addition, their websites offer numerous educational for materials free or waivered costs to the students! Our pedagogical systems need to also improve the structure and content used to teach BIM. One of the core principles of BIM is collaboration. While interdisciplinary collaboration has always, and of necessity, characterized the design and construction process, the BIM process has enhanced it a great bit by embracing simultaneous collaboration over linear



operation. Yet even before BIM, there was still little to no interded epartmental collaboration throughout the whole period of schooling.

International cases to be benchmarked include the University Nebraskaof Lincoln (Architecture) and University of Wyoming (Architectural Engineering) in the US which have embraced inter-university distance collaboration while teaching simulate real-life BIM to collaborative working across geographical distances. In a recent BIM Africa competition, my team attempted such a real-time distant collaboration project with limited success. It was a worthy attempt though.

The teaching of BIM is yet to be integrated into the full spectrum of units covered under the AEC courses. BIM appears as a specialization rather than the underlying process of collaborative design, construction and operations of buildings. Loughborough University in UK approached this challenge by embedding the teaching of BIM in its postgraduate courses on construction management, architectural detailing, economics construction building maintenance, and with interdisciplinary an approach teaching. to

The students move progressively from being introduced to the fundamentals of BIM, through the principles collaboration of interoperation to collaborating on a multidisciplinary project. Another good case is the Solar Decathlon®, a collegiate competition organized by the U.S. Department of Energy, where students collaborate "design and build high-performance, low-carbon buildings that mitigate climate change and improve quality of life". Such approaches to education and competitions are ripe ground for students learn the fundamental principles of BIM, and thus be readier for BIM adoption, while improving their handson skills and industry readiness.

Technical know-how is fundamental to BIM adoption. Good thing, many of the software developers are open to conducting trainings in the institutions of higher learning whether to teach the basic and advanced capabilities of their own BIM tools, or to showcase their latest technologies and their relevance to the local practice of design and construction. I have been privileged to invite retailers of the two most common modelling softwares to TUK with great impact on the t u d e n t

Finally, students are young, and consequently, versatile. They can quickly embrace and improvise the day-to-day technologies and mundane educational process for a more thrilling and impactful academic experience. With COVID launching much of our learning and meetings virtual spaces, digital communities can be formed various the social platforms where students and industry leaders can connect, collaborate and partner a sort of digital studio culture.

With the wonderful precedence set by organizations such as AAK and BIM Africa, schools housing the AEC courses can also organize competitions that demand interdisciplinary c o I I a b o r a t i o n . Such small steps will result in students well equipped technologically, well-informed and industry-ready.

Collaboration, integration, competitions, technical information and improvisation of the normal – these are but a few of the basic building blocks by which we may begin building our BIM-mature AEC industry. Practitioners, developers and academia are the key stakeholders in ushering the students to the future. So, ladies and gentlemen, shall we?

### **AUTHOR BIO**

Brian Boit is a student of architecture at the Technical University of Kenya in his 6th year. He is currently undertaking his academic thesis on Heritage-BIM. He is also a Committee Coordinator at BIM Africa.





**INTRODUCING** 

# THE AAK MEMBERSHIP APP

Allowing Members to Access their Accounts & the Public to Access Events and Register

DOWNLOAD NOW

# Google Play

f @ArchKE @arch\_ke @@arch\_ke

## Digital Site Mapping and Change Detection using Artificial Intelligence

By Brian Babu Kariuki

The World is changing every day and monitoring that change on ground can be a tedious and labour intensive task. What ways are there to automate this task?

### Foundations of Digital Site Mapping

Before we get to the digitization of sites, there are a few principles and terminologies to understand. Geoinformation is the science and technology dealing with the structure and character of spatial information, capture, classification its and qualification, storage, portrayal processing, and dissemination.

Geography and earth science increasingly rely on digital from spatial data acquired remotely sensed images geographical analysed information systems (GIS) and photo interpretation of aerial photographs.

#### **Applications**

- Global Navigation Satellite Systems (GNSS): Refers to a constellation of satellites providing signals from space that transmit positioning and timing data to GNSS receivers.

- Photogrammetry: The science of making measurements using photographs. Photogrammetric analysis is applied to photographs, to detect, measure and record complex 2D and 3D imagery by feeding images into computational applications.
- Remote Sensing: The science of obtaining information about objects or areas from a distance. Remote sensors collect data by detecting the energy that is reflected from Earth. These sensors can be on satellites or mounted on aircraft.

Spatial Analysis: Spatial analysis is the process in which you model problems geographically, derive results bycomputer processing, and explore and examine those results. The idea of stacking containing different kinds of data and comparing them with each other based on where things are located is the foundational concept of spatial analysis. The true power of Geo-information lies in the ability to perform analysis.

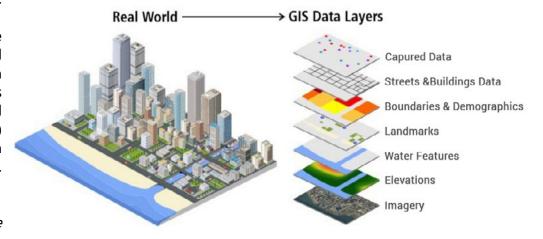


Figure 1: Spatial Analysis using GIS maps that combine layers of data representing real world locations and entities

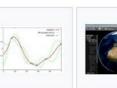














Cartography

Geodesy

Global Navigation Satellite Systems Photogrammetry

Remote Sensing Spatial Analysis Web mapping Navigation

Applications of Geo-Information

#### **FEATURES**

**Digital** Site **Mapping** Digital the mapping is process by which a collection of data is compiled and formatted into a virtual image. The primary function of this technology produce is to that accurate maps give representations of a particular **Unmanned** aerial area. vehicles (UAVs) and satellite constellations both are essential Earth Observation (EO) systems monitoring for land surface dynamics and producing high resolutions imagery and maps.

The levels of detail of data obtained from these systems offers the potential extraction of a range of multiresource management information, such as tracking growth of cities, precision farming and forest gap sizes and distribution.

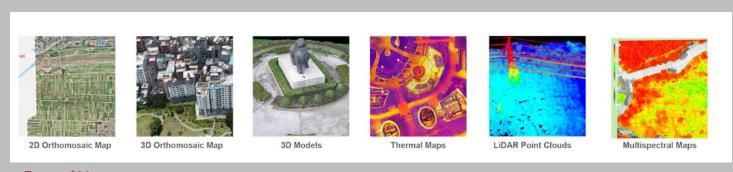
### Drone surveying. What you need to know...

A drone survey is simply a survey conducted from overhead using drone. Unmanned Aerial Vehicles, excel acquiring at rapidly data from vantage points inaccessible to humans. In an independent study by Drone Deploy, drones achieved 2cm relative vertical accuracy and relative 1.20cm horizontal с с u а С у.

## What kinds of deliverables can you achieve with Drone surveying?

With their ability to capture data from above, drones have been successfully integrated into surveying workflows to perform land surveys, photogrammetry, 3D mapping and topographic survevs. Surveys provide critical information that enables informed decision-making ranging from construction, site planning, to design and upkeep of infrastructure, to delineating cadastral property boundaries, and more. Depending on your choice of data sensors and software, drone surveying can produce a variety of deliverables with use cases in industries. many





Types of Maps

#### Onsite Data Collection

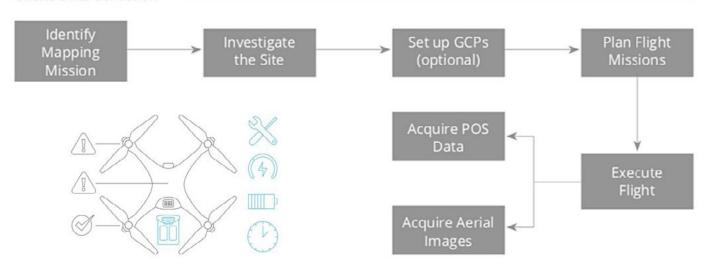


Figure 3: Drone Survey workflow

Conducting a drone survey A growing number of apps can transform a regular consumer drone into an accurate surveying and mapping various tool. There are photogrammetry software that are perfect tool for flight missions and plan automatically capture images along with GPS data. Post-flight processing captured images is done in photogrammetry software, generating highly accurate, metric and geo-referenced results, such as dense point cloud, 3D mesh, topography map, elevation model, **DSM** and orthophotos.

### Types of Unmanned Aerial Vehicles (UAVs) for surveys

With all the benefits drones bring, and with so many surveying drones to choose from, it raises the question, which is the best drone for surveying?many industries.

Multi-rotor Drones (UAV) Multi-rotors are UAVs that use more than two rotors with fixed pitch spinning blades that generate lift. They are the easiest and cheapest option for getting an 'eye in the sky'. They give great control over position and framing. The downside of multi-rotors is their limited endurance and speed, making

them unsuitable for large scale aerial mapping, long endurance monitoring and long distance inspection such as pipelines, roads and power lines.

Fixed-Wing Drone (UAV)
Fixed-wing drones look like an airplane, with a central body, two wings, and one or two propellers.
They fly much faster than multirotors, so they work great for large worksites. They can cover longer distances, map much larger areas, and loiter for long times monitoring their point of interest. Many fixed-wing UAVs can stay aloft for hours.







Figure 4: Different types of flight missions conducted for a variety of use cases

#### **Spatial Analysis**

value data The of the collected by drones lies in improving decision making. For instance, improving city resilience implies a series of decision on future infrastructure standards, current infrastructure state. areas of high risk and constraints. budgetary Drones can collect very detailed information high resolution imagery on some of these р е C t S

How do make data we actionable by policymakers and demonstrate the value of aerial mapping? Deep learnina approach for building detection: ΑĪ can aid in building detection in satellite and aerial imagery and is crucial in city management. Buildings are one of the key pieces of cadastral information related cities and population and are fundamental to urban & policymaking. planning

Picterra is one software example of deep learning approach for building detection that cuts 90% of the cost, time, and other resources spent on analysing geospatial data. It is a Machine Learningpowered Software-as-a-Service geospatial platform enabling businesses to autonomously extract intelligence & analytics from satellite and aerial





Figure 5: Mapping buildings under construction in Tanzania, identified by the finalists of Tanzania Open AI Challenge organized by Tanzania Flying Labs. The building identification and change detections on Picterra only took minutes!

### **AUTHOR BIO**

Brian Babu is an Architect with a focus on innovation. He is passionate about evidence-based analytical and capacity building solutions to emerging challenges of devolution such as: affordable self-sustaining housing, community based development processes, advocacy for use of locally sourced construction materials and construction technology and enhancing service delivery in devolved sectors including agriculture, health, water, and urban renewal. LinkedIn: <a href="https://www.linkedin.com/in/babubrian">https://www.linkedin.com/in/babubrian</a>



### AI Spatial Analysis Applications

In small areas, a lot of tools allow you to manually outline buildings, roads, and other relevant features. However, what if we look at an area of 100,000 buildings? Manual digitization would take weeks and may lead to human error. This is where AI help automate this process with minimal investment in time.mapping?

AI application users build and deploy unique actionable and ready-to-use deep-learning models, quickly and with ease. Thanks to pre-trained base only detectors, а few human-made annotations are needed to identify and monitor any object or patterns at scale, anywhere on Earth.

This has allowed development of custom detectors tailored to the local authorities and contexts creating dataset that are actionable to local and regional policy makers. The use of drones at construction project sites has expanded dramatically in just the last five years. With attractive price tags and centimetre-level accuracy, UAVs offer an efficient means of keeping track of progress neighbourhood, city and even country wide level. Identifying buildings in satellite, aerial, and drone imagery can be done quickly and easily. A deep learning approach for building detection is proving bring highly accurate results for a fraction of time and cost that otherwise would be spent on manual work.



It is vital for every business to attract clients. Advertising, sales, and marketing therefore play a vital role in achieving this. Professional firms are however barred by law from advertising their services competitively and hence must come up with innovative ways of reaching their target clientele. This is where communication practice comes in. Communication is the skill of perception creation and goes a long way in creating lasting, meaningful relationships with a firm's clientele, both actual and potential. Firms in the built environment can embrace communication practice to enhance their businesses and get clientele.

### **Brand positioning**

Every firm has a personality - a face that its clients (actual and potential) can identify with. This is the face that communicates

trust, experience and knowl edge among other key elements that make the client trust your business. Communication professionals play a vital role in positioning brands. From carefully advising on the correct colouring to visual aspects of the brand, they position the brand online and offline. They give the brand a face that can be recognized by its target clientele.

## Catching the client's attention in an already noisy world

Today's consumer is bombarded by all manner of messages from brands desperately trying to market their goods and services. It is very easy for a firm's message to get lost amidst all the noise. Communication professionals know how to craft messages that hit the target market right where they need it. This often results in sales for the particular firm.

### **Perception creation**

One may be selling a red apple that is slightly soft and appear a little unappealing to the customer. Communication professionals have а of creating perception and positioning such an apple as the best thing that ever happened to a human being. They can bring out the salient benefits that the Apple has to general health and make the customer purchase it nonetheless. This is the art of perception creation. Communication practice is vital in the creation of the desired perception. This becomes an asset for any built environment firm looking to shape the perception of its clientele regarding their firm and business in general

### **Media relations**

Most firms desire to grow to a point of getting media attention. Dealing with the media can

Communication professionals know how to craft messages that hit the target market right where they need it. This often results in sales for the particular firm.



sometimes be a tricky affair. This is because sometimes what is newsworthy and reported does not position the said business in the desired manner. Careful handling of the media therefore becomes something that every firm needs to incorporate into their business in order to avoid situations where what goes out to the media does not portray the firm in good light.

**Crisis management** 

In every industry there are crisis situations that cannot be avoided. Some firms collapse after going through a crisis. In the built environment, firms can be faced with heavy legal suites emanating from disputes encountered at work. They can also be faced with stringent laws that might result in loss of business, or a situation like the

pandemic may arise, as recently experienced globally. Whatever crisis a firm may face, their existence can be salvaged by careful, timely reaction and communication with its clientele. Communication professionals are skilled to craft ways in which a business can communicate and recover from a crisis.

### **Content development**

Built environment firms play a key role in creating magnificent throughout skvlines world. A lot of work goes into this. However, if this is not documented creatively, potential client might not know what has been achieved. Communication professionals can creatively craft content that can respond to particular interests of the potential client. These can propagate

the firm's image in the face of its potential client and get them business.

### **Strategy**

Communication practice calls for careful listening and following of the potential client's information consumption trends as well as areas of interest. Data harvesting plays a vital part in achieving this. Firms can listen in on their clients' and potential clients' interests and from there, craft strategies that specifically respond to their needs.

It is important that built environment firms incorporate communication practice in their day to day businesses as it plays a vital role in the overall propagation of business.

### **AUTHOR BIO**

Lina Jamwa – Musibi is the Membership and Communications Manager at the Architectural Association of Kenya. lina@aak.or.ke



### **AAK Members in Goodstanding as at 7th December 2021**

### **FELLOW MEMBERS**

M.	Name
No	
5	MUTISO DAVID
22	PATEL ISHWARLA
113	MANGAT HARCHARAN
278	OHAS J.M.
311	NJAU GILBERT
382	KIMANI MATHU
418	GICHUIRI ONESIMUS
443	KITOLOLO AUSTIN
575	LITIKU FESTUS
577	NJUGUNA DAVID
578	MURAGE STANLEY
595	KIMATHI JAMES
605	GICHUNGE HEZEKIAH
636	SIMU ALLAN
640	MUTISO REUBEN
668	OGODA JAMES
684	OKETCH TOM
699	HIRANI RATNA
729	NJENDU JAMES
740	ALUVAALA ALFRED
741	NDONG JEREMIAH
804	CAVANAGH JON ANTHONY
824	GITHUNGURI GEOFFREY
839	KEBATHI STANLEY
876	F. KAIRU BACHIA
889	GITOHO JAMES
893	WAMUGU MATHEW MUYA
931	MUSYOKI NORBERT
950	KUNGU PHILIP
1014	MAGUTU JERRY
1040	MUNGAI FRANCIS
1090	KIMORO DANIEL
1171	MARINGA PAUL
1186	KIBUE (DR.) (MS) SUSAN
1274	GORO EVANS
1322	PROF. NGUNJIRI PHILIP
1445	NGUMMO ROBERT
1448	GITOHO JAMES
1454	NGUNJIRI PHILIP
1472	ESHANI MEHRAZ
1515	SIKA PHILIP
1563	KARURI LEE
1758	MUNYANYA MOHAMMED
1759	MULYUNGI GIDEON
1890	OUNDO STEVEN

M. No	Name
2084	GATHECHA WAWERU
2597	ALFRED OMENYA (Prof.)
2601	ODINGA RAILA
2731	KAGONDU GRACE

## **ARCHITECTS CHAPTER**CORPORATE

COIN	OTOTIL
M. No.	Name
54	CHUDHA JOGINDER SINGH
90	GAAL TIBOR
107	MISTRY LAKSHMAN
219	KATATUMBA G.W.
241	BASHIR ALI
293	WEBB STANFORD
302	KELLY PAUL
320	ANGORE PHILIP
342	KAMYA PETER
350	GOVANI GOVANI
407	RAVAL VINODRAI
442	MWATHI JOHN
457	GITAU GIBSON
475	ARCHER JAMES
483	PATEL JASHMAT
486	NUGI KAMAWE
500	BEGLIN DAVID
529	LALL CHARANJEET SINGH
542	MRUTTU ISAAC
548	MBINDA JOSEPH
563	WILL PATRICK
625	OIGO VICTOR
630	SEHMI HARJEET
635	MUHWEZI JACKSON
637	ODERA J.A.
648	NANDHRA HARVINDER
656	KIKULE PAUL
657	PATEL VIJAYKANT
670	BHULLER MANJEET
683	WALIA TARLOCHAN
701	KHANDWALLA ABDULHAQ
702	LUKWAGO JAMES
705	MOCHACHE (DR) JASON
710	KURIA-GATHONI EMMANUEL
712	WAHEED ABDUL
732	NYANJA GEORGE

746	SHAH SATISH
747	MUYA CHARLES
748	HAMEED SALMANN
749	KITHAKYE DAVID
750	BUSOLO WILLIAM
752	
	LULU ALFRED
758	PATEL RAJENDRABHAI
777	JOHNSON SIMON
800	HANJARI GIDEON
806	WAGAIYU EPHANTUS
808	THOMAS P.D. PETER DEREK
822	MARTINS PATRICK
823	MRS. COLLINS DOLORES
826	MAMDANI MOHAMEDALI
828	DIANGA STEPHEN
832	WANYONYI JAMES
834	MUCHIRI DAVID
847	ANDREWS TREVOR
848	KANYUE PATRICK
873	GICHUKI TUESDAY
878	MAINA KARANJA
879	FARRANT GARY PAUL
880	AWIMBO OWINO
885	NJURU MUIRURI
888	KIMANI JAMES
891	MBUGUA NDUNGU
892	MWALUKWARE WISDOM
911	DADA AYUB
912	VAGADIA GOVIND
913	MWENDWA MUMO
919	ANYAMBA TOM
932	OGUTU VICTOR
933	nzioka simon
934	NZAVI NIXON
942	ODHIAMBO JOSEPH
943	THIONG'O KAGGAI
944	KARANJA WILFRED
945	MWORIA KARANI
948	LIKU ELIUD
951	BENGO JOHN
952	SHIHEMEBSA LABAN
954	MATASYO JULIUS
957	KHAZENZI SIMON
959	KAFUNA JACKSON
960	MISIANI CHARLES
964	KIPTOON WILLIAM
975	THATTHI PARMJEET
978	MODU OSWALD
984	MUNANO AIDAH NJERI
30 <del>4</del>	MONAINO AIDAH INJERI

# MEMBERS IN GOOD STANDING ARCHITECTS CHAPTER CORPORATE

997 THARA MOSES 1012 MACKENZIE NIGEL 1026 PANDYA PANKAJ 1027 DAVE JAIMINIKUMAR 1028 KARUNAGARAN KANDIAH 1029 WASIKE PATRICK 1030 MRS. SOIN RAJINDER 1031 KANANI JOHN 1033 W'MOSI NELSON 1034 KUREBA NATHAN 1038 NJUGUNA FRANCIS 1041 SARNA YASHWIN 1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1117 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1119 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID 1311 MALLI SUVESTER
1026 PANDYA PANKAJ 1027 DAVE JAIMINIKUMAR 1028 KARUNAGARAN KANDIAH 1029 WASIKE PATRICK 1030 MRS. SOIN RAJINDER 1031 KANANI JOHN 1033 W'MOSI NELSON 1034 KUREBA NATHAN 1038 NJUGUNA FRANCIS 1041 SARNA YASHWIN 1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 11107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1118 WAMWANGI JOHN 11107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 11107 MBUGUA BENJAMIN 11118 WAMWANGI JOHN 11107 MBUGUA BENJAMIN 11118 WAMWANGI JOHN 11107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 11107 KIENARD 1130 BUSURU RICHARD 1131 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG'ANG'A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG' DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1027 DAVE JAIMINIKUMAR 1028 KARUNAGARAN KANDIAH 1029 WASIKE PATRICK 1030 MRS. SOIN RAJINDER 1031 KANANI JOHN 1033 W'MOSI NELSON 1034 KUREBA NATHAN 1038 NJUGUNA FRANCIS 1041 SARNA YASHWIN 1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 11107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG'ANG'A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG' DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1028 KARUNAGARAN KANDIAH 1029 WASIKE PATRICK 1030 MRS. SOIN RAJINDER 1031 KANANI JOHN 1033 W'MOSI NELSON 1034 KUREBA NATHAN 1038 NJUGUNA FRANCIS 1041 SARNA YASHWIN 1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1029 WASIKE PATRICK 1030 MRS. SOIN RAJINDER 1031 KANANI JOHN 1033 W'MOSI NELSON 1034 KUREBA NATHAN 1038 NJUGUNA FRANCIS 1041 SARNA YASHWIN 1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1030 MRS. SOIN RAJINDER 1031 KANANI JOHN 1033 W'MOSI NELSON 1034 KUREBA NATHAN 1038 NJUGUNA FRANCIS 1041 SARNA YASHWIN 1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG'ANG'A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1190 OCHONG' DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1031 KANANI JOHN 1033 W'MOSI NELSON 1034 KUREBA NATHAN 1038 NJUGUNA FRANCIS 1041 SARNA YASHWIN 1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG'ANG'A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1190 OCHONG' DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1033 W'MOSI NELSON 1034 KUREBA NATHAN 1038 NJUGUNA FRANCIS 1041 SARNA YASHWIN 1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1034 KUREBA NATHAN 1038 NJUGUNA FRANCIS 1041 SARNA YASHWIN 1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG'ANG'A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1190 OWOKO RAPHAEL 1200 OCHONG' DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1038 NJUGUNA FRANCIS 1041 SARNA YASHWIN 1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1190 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1041 SARNA YASHWIN 1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1043 MARUTI EUGENE 1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG'ANG'A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG' DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1065 KALAMBO KAISI 1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1074 GICHIA MWANIKI 1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1078 WOODS SIMON 1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG'ANG'A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG' DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1082 OBUNGA-ODHIAMBO ALOIS 1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1083 MBOSHI STANLEY 1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1087 OKINDA JULIUS 1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1096 WAMBUGU FRANCIS 1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1106 KITHIKA JOHN 1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1107 MBUGUA BENJAMIN 1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1118 WAMWANGI JOHN 1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1130 BUSURU RICHARD 1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1137 GACHERU CHARLES 1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG'ANG'A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG' DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1139 MATHAROO SUDARSHAN 1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1141 MAKACHIA PETER 1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1143 MUTUNGA JULIUS 1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG'ANG'A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG' DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1167 LEE-SMITH D. (DR) DIANA 1176 KIBWAGE JULIUS 1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1176 KIBWAGE JULIUS  1177 EBRAHAM YUSUF  1182 NG`ANG`A GEOFFREY  1183 KANYANGWESO JOHN  1187 OGOLLA BERNARD  1188 OGOLI DAVID  1189 MS. FERNANDES SHAMLA  1192 MBURU JOSEPH  1199 OWOKO RAPHAEL  1200 OCHONG` DOUGLAS  1207 GITHAIGA ANTHONY  1209 NDUNGU DAVID
1177 EBRAHAM YUSUF 1182 NG`ANG`A GEOFFREY 1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1182 NG`ANG`A GEOFFREY  1183 KANYANGWESO JOHN  1187 OGOLLA BERNARD  1188 OGOLI DAVID  1189 MS. FERNANDES SHAMLA  1192 MBURU JOSEPH  1199 OWOKO RAPHAEL  1200 OCHONG` DOUGLAS  1207 GITHAIGA ANTHONY  1209 NDUNGU DAVID
1183 KANYANGWESO JOHN 1187 OGOLLA BERNARD 1188 OGOLI DAVID 1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1187 OGOLLA BERNARD  1188 OGOLI DAVID  1189 MS. FERNANDES SHAMLA  1192 MBURU JOSEPH  1199 OWOKO RAPHAEL  1200 OCHONG` DOUGLAS  1207 GITHAIGA ANTHONY  1209 NDUNGU DAVID
1188 OGOLI DAVID  1189 MS. FERNANDES SHAMLA  1192 MBURU JOSEPH  1199 OWOKO RAPHAEL  1200 OCHONG' DOUGLAS  1207 GITHAIGA ANTHONY  1209 NDUNGU DAVID
1189 MS. FERNANDES SHAMLA 1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG' DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1192 MBURU JOSEPH 1199 OWOKO RAPHAEL 1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1199 OWOKO RAPHAEL 1200 OCHONG' DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1200 OCHONG` DOUGLAS 1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1207 GITHAIGA ANTHONY 1209 NDUNGU DAVID
1209 NDUNGU DAVID
1211 MILLI CILVECTED
1211 MULI SILVESTER
1213 KANAIYA JOHN KAMAU
1215 NYAUNDI ALBERT
1217 MBURU GABRIEL
1218 OCHIENG RAPHAEL
1219 MWANGI LAWRENCE
1220 OTIENO KEPHER

	l
1221	KABIRU MATIAS
1222	ANTONY KIRAGU KARIUKI
1226	ODUNDO GEORGE
1228	OCHIENG` CRISPINO
1230	M`GITHAE BEDAN
1265	MWANGI SAMUEL
1269	GATIMU DANSON
1275	NIXON ROBIN
1279	AKATSA ANZAYA
1280	PATEL MUKESH
1282	MUTURI CHARLES
1293	MUNGAI ALEX
1298	NTARANGUI THOMAS
1311	KHAN ABDUL
1312	GICHOHI JESSE
1313	RUKWARO ROBERT
1315	KIILU DANIEL
1326	KIGONDU SAMUEL
1328	WACHIRA KINYUA
1341	KARAGO JOSEPH
1343	NYARIKI WESLEY
1344	MOCHOMA L.M.A.R.T
1362	MURAYA PETER
1371	KIPRONO JOSEPH
1375	OMUMBO JAMES ANDREW
1376	KARUGO PATRICK
1380	GICHUHI JAMES
1382	ITUMA STEPHEN
1383	TARMOHAMED NASIR-DIN
1386	DESAI SUMANT
1387	NJUGUNA NJOROGE
1388	MONG'ARE SAMUEL
1390	JETHWA JAYANT
1401	MAINA JOSEPH
1404	NGUNJIRI FRED
1406	OKOTH TOBIAS
1413	MRS. MBUGUA ROSE
1415	MURIUKI DANIEL
1423	K ALSI JASWINDER
1424	OCHIENG FELIX
1425	BWIRE SIMON
1428	MBUVI MICHAEL
1435	NJUE MORRIS
1450	RIMBER DENNIS
1463	MPAAYEI TIMOTHY
1161	CHANGILWA SETH ASUZA
1464	
1465	GRONLYKKE THOMAS
	GRONLYKKE THOMAS NYONGESA CHRIS

1476	MBUGUA STEPHEN
1477	ROMANI ALFRED
1498	Ezekiel Muchina Gathekia
1503	OMBURA MARTIN
1505	ABUNGE OSMAN
1516	PATEL PATEL
1519	KUNDU PATRICK
1521	LADU MOSES
1524	OMORO ANTONY
1528	Bernard Mose Mandere
1530	KARANJA KARUBIU
1556	NASIR ALI ALI
1557	KATUA CHEMA
1559	GICHUHI FRANCIS
1560	LORD MICHAEL
1562	MUNGAI CHARLES
1564	SITUMA DAVID
1566	MRS. SHARMA NISHI
1568	CHANDDRANI Y.Y. YOSHITA
1613	NYAMACHE MACKTOSH
1614	KIPKETER JULIUS
1622	NYAMORI ERASTUS
1628	MWACHARO MOHAMED
1629	KIPSAG TITUS
1630	ONYANGO MARTIN
1631	NUNGARI FREDRICK
1634	KAHURA CHARLES
1653	VIRDEE AMERJEET
1666	CHEWE SAMSON
1667	NAGDA BINDESH
1668	MUANGE VICTOR
1669	MACHARIA JOHN
1670	ODHIAMBO TERESIA
1689	OBIRI JARED
1690	ABONYO DOROTHY
1694	OKELLO OLIVER
1695	MAINGI PETER
1701	ADEDE GEORGE
1703	JACK ALLAN MUSAU MUTUA
1704	SIFUMA DAVID
1705	KAGIMBI JOHN
1707	OBURA DEREK
1721	ABONYO ERASTUS
1722	KANIARU JAMES
1728	OYARO EDWIN
1731	THIGITI DAVID
1733	LUTTA JONES
1734	RAI JAGDISH
1743	MUTHUSI PETROVIC

### **ARCHITECTS CHAPTER**

### **CORPORATE**

COR	ONATE
1745	MUTUKU JOSEPH
1746	IKINU OSCAR
1753	BAMRAH KEEMTI
1760	OGAI ISAAC
1762	HAMZALI TAIBALI
1763	KAHINGA SAMSON
1764	GATUKU NOAH
1765	MUGO EDWARD
1772	DUNCAN MULIANDE
	IMBAMBA
1779	MACHARIA SHEM
1781	MUGA ISAAC
1785	MUNYIRI JULIUS
1788	MWAURA ARTHUR
1789	DAVEY PAUL
1792	ABDULHUSEIN ADAMJEE
1794	Dixty Manase Obingo
1795	GICHURI OLIVER
1798	MUSEMBI MUMO
1801	KOECH MALINSON
1807	MACHARIA FRANCIS
1808	NEWA FRED
1809	ORINA ALEX
1810	OGUNDE OSCAR
1811	DECHE ARNOLD
1813	REHAL SANDEEP
1814	MAINA BERNARD
1815	OPON PETER
1819	ODAWO FREDRICK
1821	KARIUKI DANIEL
1822	WAZIRI SUDI M.
1830	AIZPUN FERNANDO
1832	MURIGU JAMES
1837	NDIACHA LAWRENCE
1846	OKELLO JOHN
1849	KYULE BENJAMIN
1850	OBANYI DANSTAN
1851	NDUNGU CHARLES
1852	SAMUEL NJUGUNA KIMANI
1853	nyandieka joel
1854	SENDIWALA GEORGE
1856	BOWMAN THOMAS
1857	EKAJUL ANTHONY
1860	OMBACHI VINCENT
1861	SINHA ABHIJAT
1873	OMAR KASIM
1880	KOMBE KENNEDY
1882	MBICHA SOLOMON
1883	MAINA WILLIAM

1885	OLAWO GIDEON GEORGE
1886	SITATI TOM
1888	KIMANI ANDREW
1913	KURIAH PETER
1914	MWENDWA NZAMBU
1918	NJAGI HERMAN
1920	MANKU GURVINDER
1922	MWITI GEOFFREY
1923	KAMARU EPHRAIM
1925	GATHAGA PAUL
1926	MWEU MUTUA
1927	MWANGI GEORGE
1930	OGETO CHARLES
1931	ACHARYA THIYAGARAJAN
1937	MUNENE GEORGE
1938	KIMEU MUSAU
1939	KIRATHE EDWARD
1940	MURATHE GODFREY
1950	OINO EVANS JUMA
1981	HASHIM NADI OMAR
1984	GICHUKI GEOFFREY
1986	OWENDE MAURICE
1990	MUGWANJA MICHAEL
1995	KINYUA STEPHEN
1996	СНЕВІІ К. КІВЕТ
1997	KABBAU REUBEN
2008	MASILA GEORGE
2010	MILIKAU EMMANUEL
2013	Asienga Ebole
2015	MANDUKU DANIEL
2016	HALAI DHIRENDRA
2022	NJOROGE JOSEPH
2056	NJOROGE GLADYS MUTHONI
2072	GITAU KINUNGI
2077	MULI PIUS
2078	KAGIRI GEORGE
2080	MAGAMBO KAIRIMA
2083	SARDELLI MARCO EMIDIO
2085	KIMANI DAVID
2097	WAITITU LEE
2099	NDETA BENSON
2102	MUTUKU MUTUA
2106	MUTISO E.K. ESTHER
2109	SIFA MAHALI ROBERT
2114	ONYANGO DENNIS
2116	MATIVO JUSTUS
2118	GITAU LAWRENCE
2122	VIRDEE SATPAL SINGH
2123	MWANGI SAMUEL
L 1 L J	

2124	HALAI KETAN
2130	KIMANI DANIEL
2132	ADEYA ARTHUR
2133	ODUORI RICHARD
2134	MUKEKU JOSEPH
2135	ODULA TERESIA
2136	OGWAPIT STEPHEN
2137	WACHIRA PETER
2140	MUNENE GABRIEL
2141	GITHUTHU (MS) RITA
2142	MAWEU COSMAS
2145	SURE JOSEPH
2146	rai james
2153	MUGURE NJENDU
2154	WASILWA PETER
2155	GUCHU JOHN
2156	MOTANYA DOMINIC
2157	KAMAU FRANCIS
2163	NGUURI MURIMI MURINI
2164	SUERO MAXWELL
2173	VINCENT MICHAEL OCHIENG
2174	MAINA DUNCAN
2175	NG`ENY STANLEY
2181	NJUGUNA ANTHONY
2182	GREMLEY ANDREW
2191	KEDOGO JOSEPH
2193	MUTUA JACKSON
2194	PATEL SUJESH
2201	MBURU MICHAEL
2202	ABDULNASSIR MOHAMMED
2240	MUCHAI JOHANA
2254	NDUNGU KENNETH KIMATHI
2255	DR ARCH MUGWIMA BERNARD
	NJUGUNA
2301	WAWERU ROSE
2302	ODUOR EDITH
2303	MAHINDA IRENE
2305	GONO EMMANUEL
2306	MUTAKAA JOHN
2307	TOROITICH CALEB
2308	KITHAKA JOHN
2312	NYAGAH ALEX
2318	KIEMA MARGRATE
2319	OYUGI OTIENO
2320	NAMULANDA D.M.
2321	KIAI SAMUEL
2325	OGWANG' G.
2326	NGODA KITAWI
2328	OSIAGO P.V.

## **ARCHITECTS CHAPTER**CORPORATE

COIN	OIVIIL
2329	RAJNOVIC PREDRAG
2333	MACHARIA WILSON
2337	MWANGI BENSON
2338	KARIITHI JOHN
2342	NYAMATO STEPHEN
2344	GITHENDU JAMES
2372	BISHER FAWAZ
2373	GOME STEVE
2374	WAMBETE SOITA
2376	NDAMBUKI DOUGLAS
2378	WATOLA C.A. CYNTHIA
2379	OHAWA EDWIN
2380	GICHUHI SIMON
2381	AGWARO KENNEDY
2382	MAITHYA MUSUNGA
2385	KEEGA JOSEPH
2386	GATAI HENRY
2388	NAMULANDA GYAVIRA
2390	MBOGO DAVID
2393	KAGIINA JOSEPH
2405	WAMBUA JOSEPH
2405	CHANDABHAI ABDE ABI
2407	KYENGO MARTIN
2409	SINGH JASPAL
2410	RALWALA ANTHONY
2411	MWAURA NELSON
2415	CHARFARE ASIF AHMED
2416	MUCHERU SAMUEL
2418	KOMORA SALIM
2421	MUSUVA MUMO
2423	MATHENGE JONATHAN
2424	NDERITU PETER A.M.
2428	OGALO ALEX
2429	GACHANJA JOSEPH
2432	OUNDO JOHN
2433	OWADE FRANCIS
2434	MWENDO FRANCIS
2435	WEKESA DOUGLAS
2437	OTIENO EVANS
2438	MECCA PEPELA
2443	KAMAU DAVID
2445	LATI FELIX
2446	ONGUTO OSCAR
2451	NYONGESA ANDREW
2455	SANG JULIUS
2463	PATEL KUNAL
2466	BURER CAROLINE
2467	KINGOO CHARLES
2468	KASANGA SYLVIA

2501	MUTAI EVANS
2502	NJERU PETER
2503	NGUMUTA MICHAEL
2504	IRERI JACK
2507	NAICCA CHRISTOPHER
2508	MANJI ALEEM
2509	MWIHIA JOYCE
2510	KAMASI MATHEW
2512	EMMA MILOYO
2513	WAMBUGU KENNETH
2515	GICHUGU ERNEST
2516	NYAGA JOHN
2517	MUCHOGU JOSPHINE
2518	OJWANG' PETER
2520	ANJARWALLA SHAFFIQ
2526	OSIDIANA DENIS
2527	OLUOCH JARED
2528	MICHIRE DAVID
2529	AGGREY MAGANGA
2530	ADEGA BRYAN
2531	NJIHIA GEOFFREY
2533	ADAMJEE MURTAZA
2534	NJENGA DAVID
2535	KINUTHIA SIMON
2536	GITAU HENRY
2537	WAHINYA CECILIA
2539	NYONGESA BOBU LEMMY
2543	MANGURO ROBINSON
2546	NYAGA DAVID
2548	GITHATU FRANCIS
2581	MBURATHI STEPHEN
2582	ATOLA SHADRACK
2583	NDANU ROY
2585	BABU SUNDAY
2587	KIGAI EDWIN
2588	MACHARIA ANTHONY
2590	GITHINJI STEPHEN
2591	MWANGI EUTYCHUS
2592	OUKO TOM JOSEPH
2593	MUNGAU KATHERINE
2595	KIGADA ERIC
2596	KIILU MAKENZI
2599	MATOLE DAVID
2614	SONGORO DAVID
2615	KIBOWEN KATHY
2616	KIBAARA ISAAC
2634	MOMBO DENNIS
2635	MWILU STEPHEN
2636	OSORO KEPHA

2634	MOMBO DENNIS
2635	MWILU STEPHEN
2636	OSORO KEPHA
2640	KIOKO JUSTUS
2641	QADRI SAYED YASIR
2644	ABDI ADNAN
2645	MCHARO LEONARD
2646	THUMBI SAMUEL
2647	KARAMA YASIR BREK
2649	MARCO CAROLEI
2653	NDULU MWALYO
2654	SANCHEZ URKO
2655	ALI L.I. LAILA
2656	WAFULA ALBERT
2660	MBITI IRENE
2662	KUMO WILLIAM
2663	SHAH NISHA
2665	MUKABWA EUGENE
2668	KEITANY JOSEPH
2669	MABONGA DAVID
2672	KAMAU MOSES
2674	IRERI PATRICK
2679	KAMAU ISAAC
2680	KURIA JOSEPH
2681	GIKERA IRENE
2683	NJAGAH MICHAEL
2686	NDICHU NINA SYOMITI
2691	KAHUTHU CHARLES
2695	AHMED MOHAMMED
2714	KIMANGA SAMUEL
2715	SINGH MAYANK MAYANK
2716	KIBISU LINUS
2719	CHIIRA JASON MUTAHI
2726	GITAHI MARK
2727	MAREIRA FESTUS
2735	WILLIAM KENNETH
2736	KINYUA EVANS
2737	KARUGA VICTORIA
2738	MRUTTU OTTO
2748	OBALA PASCAL
2749	KABUTU JOSEPH
2750	KAMWERU GEORGE
2751	OPIYO GAD
2773	MUNGA MOSES
2774	NYACHWAYA WYCLIFF
2778	SULEIMAN IMRAN W
2779	MWANGI MICHAEL
2780	OUYA DAN
2781	ONDIEK CHRISTOPHER

## **ARCHITECTS CHAPTER** CORPORATE

	OTOTIL
2329	RAJNOVIC PREDRAG
2333	MACHARIA WILSON
2337	MWANGI BENSON
2338	KARIITHI JOHN
2342	NYAMATO STEPHEN
2344	GITHENDU JAMES
2372	BISHER FAWAZ
2373	GOME STEVE
2374	WAMBETE SOITA
2376	NDAMBUKI DOUGLAS
2378	WATOLA C.A. CYNTHIA
2379	OHAWA EDWIN
2380	GICHUHI SIMON
2381	AGWARO KENNEDY
2382	MAITHYA MUSUNGA
2385	KEEGA JOSEPH
2386	GATAI HENRY
2388	NAMULANDA GYAVIRA
2390	MBOGO DAVID
2393	KAGIINA JOSEPH
2405	WAMBUA JOSEPH
2406	CHANDABHAI ABDE ABI
2407	KYENGO MARTIN
2409	SINGH JASPAL
2410	RALWALA ANTHONY
2411	MWAURA NELSON
2415	CHARFARE ASIF AHMED
2416	MUCHERU SAMUEL
2418	KOMORA SALIM
2421	MUSUVA MUMO
2423	MATHENGE JONATHAN
2424	NDERITU PETER A.M.
2428	OGALO ALEX
2429	GACHANJA JOSEPH
	OUNDO JOHN
2432	OWADE FRANCIS
2433	MWENDO FRANCIS
2434	
2435	WEKESA DOUGLAS
2437	OTIENO EVANS
2438	MECCA PEPELA
2443	KAMAU DAVID
2445	LATI FELIX
2446	ONGUTO OSCAR
2451	NYONGESA ANDREW
2455	SANG JULIUS
2463	PATEL KUNAL
2466	BURER CAROLINE
2467	KINGOO CHARLES
2468	KASANGA SYLVIA

2501	MUTAI EVANS
2502	NJERU PETER
2503	NGUMUTA MICHAEL
2504	IRERI JACK
2507	NAICCA CHRISTOPHER
2508	MANJI ALEEM
2509	MWIHIA JOYCE
2510	KAMASI MATHEW
2512	EMMA MILOYO
2513	WAMBUGU KENNETH
2515	GICHUGU ERNEST
2516	NYAGA JOHN
2517	MUCHOGU JOSPHINE
2518	OJWANG' PETER
2520	ANJARWALLA SHAFFIQ
2526	OSIDIANA DENIS
2527	OLUOCH JARED
2528	MICHIRE DAVID
2529	AGGREY MAGANGA
2530	ADEGA BRYAN
2531	NJIHIA GEOFFREY
2533	ADAMJEE MURTAZA
2534	NJENGA DAVID
2535	KINUTHIA SIMON
2536	GITAU HENRY
2537	WAHINYA CECILIA
2539	NYONGESA BOBU LEMMY
2543	MANGURO ROBINSON
2546	NYAGA DAVID
2548	GITHATU FRANCIS
2581	MBURATHI STEPHEN
2582	ATOLA SHADRACK
2583	NDANU ROY
2585	BABU SUNDAY
2587	KIGAI EDWIN
2588	MACHARIA ANTHONY
2590	GITHINJI STEPHEN
2591	MWANGI EUTYCHUS
2592	OUKO TOM JOSEPH
2593	MUNGAU KATHERINE
2595	KIGADA ERIC
2596	KIILU MAKENZI
2599	MATOLE DAVID
2614	SONGORO DAVID
2615	KIBOWEN KATHY
2616	KIBAARA ISAAC
2634	MOMBO DENNIS
2635	MWILU STEPHEN
2636	OSORO KEPHA
_000	1

2634	MOMBO DENNIS
2635	MWILU STEPHEN
2636	OSORO KEPHA
2640	KIOKO JUSTUS
2641	QADRI SAYED YASIR
2644	ABDI ADNAN
2645	MCHARO LEONARD
2646	THUMBI SAMUEL
2647	KARAMA YASIR BREK
2649	MARCO CAROLEI
2653	NDULU MWALYO
2654	SANCHEZ URKO
2655	ALI L.I. LAILA
2656	WAFULA ALBERT
2660	MBITI IRENE
2662	KUMO WILLIAM
2663	SHAH NISHA
2665	MUKABWA EUGENE
2668	KEITANY JOSEPH
2669	MABONGA DAVID
2672	KAMAU MOSES
2674	IRERI PATRICK
2679	KAMAU ISAAC
2680	KURIA JOSEPH
2681	GIKERA IRENE
2683	NJAGAH MICHAEL
2686	NDICHU NINA SYOMITI
2691	KAHUTHU CHARLES
2695	AHMED MOHAMMED
2714	KIMANGA SAMUEL
2715	SINGH MAYANK MAYANK
2716	KIBISU LINUS
2719	CHIIRA JASON MUTAHI
2726	GITAHI MARK
2727	MAREIRA FESTUS
2735	WILLIAM KENNETH
2736	KINYUA EVANS
2737	KARUGA VICTORIA
2738	MRUTTU OTTO
2748	OBALA PASCAL
2749	KABUTU JOSEPH
2750	KAMWERU GEORGE
2751	OPIYO GAD
2773	MUNGA MOSES
2774	NYACHWAYA WYCLIFF
2778	SULEIMAN IMRAN W
2779	MWANGI MICHAEL
2780	OUYA DAN
2781	ONDIEK CHRISTOPHER

## **ARCHITECTS CHAPTER** CORPORATE

COIN	OTOTIL
2786	KYALO STANLEY
2787	KIMANZI TONY
2806	MWATU ONESMUS
2807	KARIUKI STEPHEN
2811	NJERU JOHN
2818	ONYOYO MICHAEL
2819	KIBE GIBSON
2820	ISMAIL ABDI
2823	ODINYO ALISO
2824	WETUNGU CALEB
2825	NGUNGUI JERUSHA
2826	ACHANDO JOHNSTONE
2827	NDOLI JOSHUA
2832	KINUTHIA HELLEN
2843	MURIITHI JAMES
2847	GATOME MARYCLARE
2851	AGUTTU MARY
2863	ONYANGO DENNIS
2864	OMBOTO BONIFACE
2865	THETHY JATINDER
2872	MUKUI MURIU
2874	HIUHU EDWARD
2875	TOROITICH KIBET
2876	SIKHILA HAM
2879	OGINGA JOSEPH
2881	ONYANGO PAUL
2883	OMBIMA VICTOR
2891	KARANJA DENNIS
2892	MUTIE C.M. CHRISTOPHER
2897	WAMBUA PIUS
2904	KEBENEI JUDY
2905	KABERE JULIET
2907	MAKAN EVANS
2915	ASUBWA WESLEY
2917	GOKO GEORGE
2934	OKELLO NOEL
2967	KIRAGU DOUGLAS
2974	KAMAU JAMES
2975	KITHISYA DAVID
2982	MBOGO SAMUEL
2983	MUGUIYI MAUREEN
2984	KANGETHE DAVID
2987	WAIGANJO SAMUEL
2988	MUREY ERNEST
2992	MACHARIA JAMES
2994	MISEDA ERIC
2995	WARFA ABDUL RAZAQ
2996	NAWAMBA GERALD
2997	KELUNYO IVAN
	1

	I
2999	NYADIDA MARTIN
3000	NDIRITU GEORGE
3060	GATHECHA NAOMI
3064	OWINO JAVAN
3096	MBUGUA HENRY
3097	MUNDIA THOMAS
3098	SEHMI JASRAJ SINGH
3102	NDEGE LUKE
3108	NGATIA E.M.
3109	WERE CHRISTOPHER
3110	OGONJE ALLAN
3119	ALOYO PAUL
3122	JUMA JACINTA
3125	SUTHAR RITESH
3126	KETOYO LENAH
3132	MBAKA NICK
3137	MWANGI ARTHUR
3138	KILONZO ANDREW
3147	GITHINJI MBURU EDWARD
3149	WERE EUGENE
3151	WOGOH DOMINIC
3158	SEMBHI TARVINDER
3168	NYANGI PETER
3169	MATHENGE AGNES
3188	KAMAU THUMBI
3195	JOSPHAT NGUNDO
3202	ISOE DENNIS
3210	MWANGI MONICA
3211	MAINA ELIAS
3213	MAKAGUTU NOEL
3221	KISIENYA KELVIN
3222	MOORES PAUL
3223	SYENGO KEVIN
3228	SAMOKA KENNEDY
3232	ESSENDI SYLVIA
3250	KAMUNYU ALEXANDER
3261	OYUGI COLLINS
3263	NYAKANG'U TUESDAY
3264	NAMWAKIRA AMY
3265	MALECHE DAVID
3270	MUNYOKI JEREMIAH
3270	
	KIPNGETICH NICHOLAS
3281	GITHIRI GEOFFREY
3282	MUIRURI ISAAC
3283	WAHOME CHRIS
3287	FRANCIS PATRICK
3288	NJAGI RAEL
3289	MILGO NANCY
3291	OKUTA HEMORIKE

MWALUKO ELIJAH
MOGENDI SURE
ONGUKA LINDA
KAMAU KENNETH
LAGAT DAVID
MUTUNGI MARYLINE
MUNENE LEE
KINYINGI JULIANNE
SALIM MOHAMED
TIMITIM BENJAMIN
NYANGE WILSON
HOFF JOANNA
MOHAMED ATHMAN
GACHANJA PETER
MANGO ALFRED
MUTUA U.M. URBANOS
NDUNGU GERALD
MWANGI BILLY
MUDOME TIMOTHY
HOBAYA IRFAN
MUNALA (DR) GERRYSHOM
MUJIVANE MARK
WARUTERE ERIC
NJOROGE MARTIN
GITOHO BENJAMIN
NASILA MASINDE
MUSYIMI MARYLYN
NYOLE FLORENCE
KAIRU JACQUELINE
Kubai Martin Murimi
OLUGA PRISCILLA
OBUTU IVAN MAGORI
MWAZIGHE JOHN
NJAMBI GABRIEL
KAMUYU ANGELA
GITONGA LEWIS
JONYO MAURICE
NYAGA ALLAN
SEMWOGERERE KENNETH
SHIKUKU JAMES
WAINAINA KEVIN
FAITH MASIBILI
DEOGUN IQBAL
EBOYI JOAN
MUTHUMBI KEVIN
KARIUKI WAGAIYU
NZIOKA EVANS
GITHAIGA DENNIS
PANESAR GURMUKH

## **ARCHITECTS CHAPTER**CORPORATE

CORE	ORATE
3688	NJERU BILLY
3692	OPWONDI PETER
3693	WARUHIU NICHOLAS
3709	NYAWARA BRENDA
3723	TULON SHADRACK
3732	ESMAIL FIZAA
3747	RAFROUF ALLY ABOUD
3755	OKETCH MIRIAM
3816	MUIGAI JULIUS
3820	BHOYYO PAUL
3831	OKANGA CASMIEL
3837	WAKHUNGU JOSECK
3851	TURYAHABWE RICHARD
3872	MANANI KEPHER
3873	LUTTA STEPHEN
3895	KANJA DAVID
3897	LIKU ASHLEY
3905	FELIX L.O KAWUONDI
3930	SIDNEY E. NDALILA
3931	THOMAS O. ONWONG`A
3932	SYLVIA K. AJEGA
3934	NEWTON KORIR
3940	DENNIS M. MOYO
3941	ESTHER W. MUIRURI
3947	BENDICT M. MUTHAMA
3956	LOUIS O. MUSA
3958	BOAZ K. KIM
3959	GODFREY W. MWAURA
3969	MASEGHE MARTIN TAIRO
3971	CYPRIAN CHOGE
3973	WYCLIFFE WABURIRI
3984	ANVI SHAH
3995	AMER ALI AL-AMOODY
4003	MUCHERU NAHASHON WAGE-
	MA
4023	WOUTER V. J BRAND
4024	ANTJE CLAUDIA ECKOLDT
4045	GEORGE MOSEE
4047	IRENE MUSYOKA
4099	HERBERT MAKORI
4100	NDEDA SAMUEL
4122	EDWIN MUCHUGIA
4129	NGUMBAU VICTOR
4135	CHARLES NJUGUNA
4163	KRISHNA DEEPAK
4164	KIMANI CYNTHIA
4167	KAMANJA JEREMIAH
4187	JESSE KARANGA KIMANI
4239	JOEL LAWSON MAINA
4246	CALEB MONG`ARE NYAKOIRO

4260	MICAH NYANG`AU OMBATI
4293	NICHOLAS OTIENO OWUOR
4304	ISABEL MUGURE MBUGUA
4316	Emmanuel Gitau Nyoro
4341	Charles Musyoka Akayi
4343	Brian Babu Kariuki
4392	Kivaya Cheye Victor
4393	David Nganga Ngure
4400	DONALD MUHONDA ANDOLO
4453	NAMAGULU CHRISTINE
4603	REUBEN CHERUIYOT RUTTO
4695	Njeri Mutero
4707	Mark Milu Mwoka
4718	Daniel Wairagu Thenya
4755	Njeri James Mwangi
4788	OKEMWA NYAKWEBA MOSES
4933	ODUOR HUMPHREY HASUWO
4941	Mahinda Victor Muriithi
4951	MATOVU JOHN RICHARD
5004	GATHIRU PETER MWAI
5007	Christian Benimana
5053	David Ngugi
5062	Michael Odindo
5071	CHRISTOPHER KIMUTAI TARUS
5347	Jaime Velasco Perez
5389	EPHANTUS KINGORI MUKUNDI
5392	Micah Makworo

## **ARCHITECTS CHAPTER** HONORARY

5290 JAMES KIBOCHI

## **ARCHITECTS CHAPTER**LICENCIATE

2375	SHISIA WILLIAM
2392	MBURU GIBSON
2399	ABINCHA ANDISON
2401	NJAGI DAVID
2464	NGIGI LILIAN
2637	PAUL ODHIAMBO OKICH
2638	KANG'ETHE BERNARD
2650	SIOCHA SAMUEL
2651	BIKERI REUBEN
2652	MOHAMMED ALI
2688	KUOGOH GORDON
2721	LIMO LEONARD
2730	GIKANDI JAMES
2813	MUCHUNU ALLAN
2814	WANJIKU DENNIS
2821	MWAURA JOHN

2375	SHISIA WILLIAM
2392	MBURU GIBSON
2399	ABINCHA ANDISON
2401	NJAGI DAVID
2464	NGIGI LILIAN
2637	PAUL ODHIAMBO OKICH
2638	KANG'ETHE BERNARD
2650	SIOCHA SAMUEL
2651	BIKERI REUBEN
2652	MOHAMMED ALI
2688	KUOGOH GORDON
2721	LIMO LEONARD
2730	GIKANDI JAMES
2813	MUCHUNU ALLAN
2814	WANJIKU DENNIS
2821	MWAURA JOHN
2909	KARANJA MWANGI STEPHEN
3005	ADOTE DAVID
3054	WATAKO VINCENT
3095	OTIENO PATRICK
3170	OGORA BEATRICE
3203	MWANGO WALLEX
3233	KARIMI ANTHONY
3259	MAJIMBO RICHARD
3363	MURIANTHI NEBERT
3372	OMUNJALU STEVEN
3488	OWINO JOB
3672	AWITI CLIFFORD
3852	OMOM TOBIAS
3877	GERALD MAINA
3936	M. KARINGA STEPHEN
4012	TITUS MUTUNE
4015	ELIAS KIMANI KAMAU
4033	MUTUA JOSHUA
4049	MWIWAWI ALLEN
4091	MANYINSA JEREMIAH
4092	ONGONG`A COSAM
4196	HELLEN MOSSE
4245	RIOBA EVANS AERA
4256	mureithi JOSEPH GITAU
4381	NYAGA DENNIS MWENDA
4478	OLUCHIRI TIMOTHY ONGINO
4555	Jassan Ndegwa Njani
4646	KENNETH WAYNE MUTUMA
4661	NYANSIMORA EDWARD BIESE
4794	Kariuki Mark Anthony Macharia
4800	KARANJA DAVID KAMAU
4841	Odhiambo Vincent
4970	Otieno Duncan
5031	Otieno Duncan

# MEMBERS IN GOOD STANDING ARCHITECTS CHAPTER LICENCIATE

5041	John Otieno Opiyo
5085	Ochanda Fredrick ondari
5111	HENRY CHEGE NJAMI
5150	Patrick Mugendi Mugo
5266	HILARY CHEBORE NGETICH
5280	DAVID MORONTI NTOOKI
	SEITA
5311	NGUGI NJENGA PETER
5378	Julius Mwale

## **ARCHITECTS CHAPTER** GRADUATE

· · · ·	
998	WANYONYI FRED
1045	MBURUGU REUBEN
1071	MPUNGU PAUL
1120	BEKELE BEKELE
1227	THUO KAGWANJA
1352	OGOLLA MICHAEL
1389	SEHMI KANVALDEEP
1504	IKERE JAMES
1510	MAINA RAYMOND
1531	OWOUR WILSON
1584	MUNG'ARA MWAURA
1651	ODUOR CHARLES
1702	MWAKIO PAMPHIL
1706	GICHUKI DAVID
1738	BUYU JASON
1749	THIMANGU ANTHONY
1766	SWANYA HENRY
1773	MS. SIRA RIMAL
1780	NJOKAH PETER
1782	GICHUHI JACKSON
1797	ISMAIL AHMED HUSEIN
1817	KIARAHO DAVID
1859	MWANGI FRANCIS
1928	WACHIRA JOHN
1934	CROZE LENGAI
1942	GETONGA FREDRICK
1970	WARIITHI PAUL
1998	MUTURI JOHN
2030	Michael Majale
2048	NYAMWEYA PAUL
2098	OBWANDA CHARLES
2101	NDIRANGU DANIEL
2107	AMBROSE SIMON
2108	AHMED AHMED
2115	KABA WINSTON
2125	KILILO THOMAS
2126	KIMANI MWANGI

2127	NDARUA ANASTASIA
2143	KAGWI SIMON
2158	KYALLO ANGELA
2183	MUNYUA ALLAN
2310	MALONZA JOSPHINE
2349	KINOTI KIMATHI
2404	KOECH FREDRICK
2408	Josephine Achola
2412	MBIDHI MARTIN
2413	KANYUA CHARLES
2414	MUNYA ANDREW
2419	NAJMI MUSTAFA MOIZ
2427	MBURU FRANCIS
2430	SALIM FATMA
2431	WILLIAM KENNETH
2436	AKALI GEORGE
2442	NGUNYI PETER
2448	NGACAKU KENNETH
2452	WANYONYI GEOFFREY
2453	OMARIBA KEFA
2465	OMYONGA GIDEON
2505	MWANGI CHARLES
2506	MAKHULO SUSAN
2514	MULANG'A MAUREEN
2519	OCHIENG FREDRICK
2521	MWINZI JOSPHINE
2522	MACHARIA ISAAC
2523	OGOT SAMUEL
2538	MWANGI MORRISON
2542	MAKALI ISDORE
2545	IGUNZA ALEX
2549	CHELIMO THOMAS
2576	GEDA NAAMAN
2578	AJWANG' DOMINIC
2579	EBRAHIMJEE MOYIZ
2580	MASINDE RONALD
2584	AKUMA AUGUSTUS
2589	NJOROGE MARANGA
2639	KIPRONO LABAN
2648	KEMBOI VINCENT
2657	KAGIRI PAUL
2659	NJERU ISAAC
2661	MUCHIRI TITUS
2666	NAMBATI IBRAHIM
2667	ROTICH TIMOTHY
	0)////04 /05/
2670	OYUGA JOEL
2670 2671	NGUGI JOHN
2671	NGUGI JOHN

2677	SANDRA ATEK
2678	WEKE S.O. STEPHEN
2682	OPIATA CHRISPIN
2692	MATI MOSES
2694	NJUE PETER
2696	KIFLETSION MEHARI
2697	MATHARU AMRITPAL
2717	MEDIRATTA KAVIT
2739	CEESAY HABIB
2782	OMEDO REUBEN
2784	MURANGIRI DENNIS
2785	NDALILA SYDNEY
2809	GACHIENGO MICHAEL
2822	NDUNGU KEVIN
2828	MWIROTSI SPENCER
2845	MATHU WAMBAA
2846	GACHUHI EZBON
2852	ADAM ABDULFATAH HUSEIN
2853	NJERU DOUGLAS
2854	TALAAM JULIUS
2855	NDUNG'U JOSHUA
2856	NDUNGU VIRGINIA
2857	GEHRMANN THOMAS
2858	NGUNYI SIMON
2866	MWANGI ALLAN
2867	WANJALA WALTER
2868	KIMATHI FESTUS
2870	MBUGUA PAUL
2871	MOSHEH JAFFAR
2873	ANDREW DANIEL
2877	KAMAU RICHARD
2878	NJERI JAMES
2882	MURIITHI GLADYS
2884	REDPATH BRIAN
2885	SHAH MEHA
2893	ETAMUKU KEVIN
2894	ESHIWANI LORANA
2896	KAMANGU JAMES
2899	OUNDA MICHAEL
2900	ARAKA SUSAN
2901	MWANGI CHRISTOPHER
2902	MAONCHA LABAN
2903	MUHANDI GEORGE
2912	GICHUYIA LINDA
2933	KARIUKI WAGAIYU
2936	OJWANG'I DENNIS
3065	MUIU EDWARD
3066	KIPYAB CHARLES
3121	WAWERU NJUGUNA
3124	FERNANDES KEEGAN

# MEMBERS IN GOOD STANDING ARCHITECTS CHAPTER GRADUATE

010 (	BOTTE
3127	NGUTI WINNIE
3128	EBOYI JOAN
3129	LENJO PHILIP
3130	KIMANI FREDRICK
3131	KARIUKI RICHARD
3133	KARANJA ESTHER
3134	MACHARIA SIMON
3135	KIAMBA LORNA
3136	MUSEMBI DANIEL
3139	MUSANGI HENRY
3140	TOO KEFA
3144	NDARUA IRENE
3145	NAJMI MUFFADAL
3148	OTIENO ALEXIUS
3150	KITAKA ANTHONY
3152	KIRIAGO LAPLACE
3153	LATESTE MARIANE
3155	KING'ARU JULIUS
3156	CHOGE CYPRIAN
3159	DIANG'A CLAIR
3160	KIMURA JOHN
3161	DAWA PETER
3162	KARUGA KOINANGE
3163	MAGANGA JOY
3164	MUIRU JOSEPH
3165	KIMANI GABRIEL
3166	NDUNGU JOHN
3167	MAKAU MWAKI
3180	MUNYAO VERON ICA
3183	KORIR MARK
3187	ASUZAH DERRICK
3196	MWAMBEO FELIX
3201	KAGO JACKSON
3212	IRINA RICHARD
3224	ASEMBO KEVIN
3225	TIROP ANDREW
3226	MATHU JACKSON
3229	MASIKA JOSEPH
3230	ONDIEKI SOLOMON
3248	OKELLO PHILIP
3249	OTIENO NICKSON
3251	WACKER REGULAR
3260	MANDUKU CHARLES
3266	KITHEKA JAMES
3267	NYAMAI MARTIN
3268	MUSYOKA PATRICK
3271	MUNJARU HESBORNE
3272	NGUMBAU GIDEON
3273	MUCHIRA DANIEL
3274	HARIZ KHADIJA
	1

3276	MUTUA PHILIP
3284	KOECH NICHOLAS
3285	MWANGI CHARLES
3286	WALIJEE WALIJEE
3290	KYAKA JACKSON
3292	NG'ANG'A PETER
3293	KORIR NEWTON
3296	CHEPKEMOI WINNIE
3297	ORECHI ALEX
3298	NGATIA EDWARD
3299	ONYANGO SIMON
3302	MAKORI HERBERT
3303	MUGAMBI JACKSON
3305	AYUMBA CALEB
3308	MAIMBA MICHAEL
3310	OMBATI EVANS
3312	GATHECERE DAVID
3313	BAHRA HARPINDER
3314	NYOBENDO FAITH
3317	KUONI WALTER
3318	MAVIA EVANS
3319	WACHUGA ANTHONY
3320	OLUOCH GODFREY
3321	OCHIENG KEVIN
3322	MWANGI TIMOTHY
3323	OSOGO VINCENT
3324	NTHIA KELVIN
3325	OPIL ANTHONY
3326	MULANGO SIMON
3327	MENGECH EDWARD
3329	MWAURA MORIS
3330	
3334	SEGECHA BERNARD
3335	ODERO PHAREZ
3335	NJUGUNA BENSON
3343	HUSEIN ABDILATIF OUMA ROBERTS HOPE
3346	STEPHEN JOSEPH
3348	MOSOIN KENNEDY
3365	GITHINJI FRANCIS
3368	THAIRU CYRUS
3369	VAN DER EERDEN JOHANNES
3370	WASONGA GEOFFREY
3371	NGWAI FOUSTINE
3376	WANJALA REINIER KHAMALA
3377	KING`ORI ROSE
3378	CHAVULIMU ERICK
3383	JAHANGIR IQBAL CHAUDHARY
3384	KARIUKI DUNCAN
3400	VERJEE BASHRAT
3401	LUVAI WILLIS

3405	MASABA SYLVIA
3411	KIURU SAMSON
3412	WAINAINA MICHAEL
3414	IRUNGU RICHARD
3416	OSINDE JARED
3418	KUBAI KOIGI
3419	KIPNGETICH MOSONIK
3422	KAMAU GERALD
3423	ATTARI HUZEFA
3435	KAMAU MOSES
3436	GICHURU VICTOR
3437	NYANDIKO FREDRICK
3440	MIIGI GEORGE
3441	MUMBI ROXANA
3442	OWINO FREDRICK
3443	BUSIENEI JESE
3447	NJUGUNA ALEXANDER
3449	MODHA HARDIK
3451	GITHINJI KEVIN
3452	OKEMWA MOSES
3455	KANINI EMMANUEL
3456	NZUKI SOLOMON
3460	NDUHIU EMMA
3473	MTAMU JOSEPH
3480	KARIUKI BEATRICE
3484	CHANA RENE
3486	DE WET JOHANN
3495	MUGO SUSAN
3509	KIMANI CHRISTOPHER
3531	KIHU MWAI
3532	LANGAT EZRA
3533	KANTARIA RAKHEE
3538	NDALO ROBERT
3605	ASATI JOSHUA
3606	AWICH WALTER
3607	RONO CALEB
3610	MUHANJI JAMES
3621	NJAGI JAMES
3622	ONYANGO JOSHUA
3623	MUTUKU MICHAEL
3630	KIMANZI JAMES
3631	OMBATI ANTONIO
3656	KYALI MARGRATE
3657	OYARO JAMES
3658	TUNDURI FELICAN
3659	SAGAFF OMAR
3660	ODONGO WILFRIDA
3661	GATHERU PETER
3662	SALIM CHRISTINE
3663	OBWAR ELVIS

# MEMBERS IN GOOD STANDING ARCHITECTS CHAPTER GRADUATE

010 11	307112
3664	ogutu johnson
3665	NTHIWA SOLOMON
3667	JUMA ERIC
3668	NJOROGE MARGRATE
3669	KURIA DUNCAN
3670	MUHIA BOB
3671	OMBISA JACQUELINE
3678	DARANI ABDULHAMED
3679	AJEGA SYLVIA
3681	LIMO SAMMY
3682	YUNGO NELLY
3683	ODEGI JOHN
3685	NJOROGE JAMES
3687	LINDENBERG ERIC
3689	MAGHANGA CHRISPHINE
3690	KARIMJI HUSEIN
3691	LUKE CARTER
3694	MUSYOKA CHARLES
3695	KAARA SAMUEL
3696	KIBOR EUNICE
3698	SIMWICHI NICHOLAS
3724	GITIJE MARTIN
3725	STEPHEN ERIC
3726	LOMOLE DANIEL
3727	FRENDIN MARIA
3728	OKINDA SELLAH
3730	OGOVA FADHILI
3731	SIBOE LARRY
3749	WEYN VALERY
3779	MANDA KELVIN KAKAIRE
3787	LATABO FIONA
3789	AYIEKHA GEORGE
3818	KWON HYUK
3819	CANONIZADO GABRIEL
3821	CHEMMEI MYRA
3822	NGUGI KENNETH
3823	PONDA SAMANTHA
3824	KILUNGYA TABITHA
3832	LEONARD KOILEGE
3833	KIMUYU ANTONY
3834	PATEL GUARAV
3835	NG`ANG`A PETERSON
3836	NYAKOIRO CALEB
3838	MWANGI STEPHEN
3839	OTIENDE JACTONE
3850	JUMAAN SWABRI
3855	KARIGUH JOSHUA
3874	KYENZI ANDREW
3875	OTADOH ABISALOM
3876	KARANJA KABAGE

2004	LAMILCONI MACLITRA
3894	WILSON WACHIRA
3898	VIRDI GUNDIP
3899	QIAN FEI
3901	KAMAU JANET
3906	PAUL GITHINJI NGUGI
3925	OUMAH OMIENO
3926	CHARLES J. O ANDALA
3927	ALLAN K. C KANYIHA
3928	MAINA W. HARUN
3929	PRIYA CHERICKEL
3933	FREDRICK O. OJUWA
3937	MICHAEL K. MUNG`ELI
3938	PETER A. M. KABURU
3943	ERIC KINARA MAGETO
3944	ADDAH M. WANYONYI
3946	KILOO TIMOTHY
3950	CHARLES M. GHATI
3951	GEORGE K. IRUNGU
3952	njenga m. mari
3957	PHILLIP J. ODUK
3960	ALLAN P. SUDI
3962	ZAINAB A. O JALAKHAN
3975	TIMOTHY MALABA
3976	HUDSON NG`ANG`A
3977	JOHN O. ADODA
3978	DENNIS MUKUBA
3979	ROBERT ONYANGO
3980	PETER KAMAU MWANGI
3981	BINYANYA RAPHAEL
3982	JOEL ODHIAMBO
3983	STANLEY MEEME
3985	MUMBI MAINA
3986	THUMBI KURIA
3987	DENNIS MATARA
3988	DENIS MULI
3989	OBADIAH KIMOTHO
3990	HARON GITHINJI
3991	GACHERU DAKS
3992	ELVI LENAH MUKOYA
3993	CHARLES CHWIRI
3994	DENIS MAINA
3996	YUSUF HASAN
3997	BRIAN MUNENE
3998	KILBURN HARRIS
3999	TAWFIK OMAR
4000	INIGO TORRENS
4001	SYDNEY MANINGA
4002	DANCAN ODHIAMBO
4004	MARK GEITA
4005	HINDU MOHAMMED
1005	

1007	L
4007	ETTA MADETE
4014	DEEPAK KRISHNA
4026	JOYCE OSODO
4027	EUGENE MBUTHIA
4028	JAMES KAYWA
4029	RISHAPKUMAR PATEL
4034	DAVID CHEMIAT
4044	MICHAEL MBURU
4046	JOSEPH MUGO
4101	MUCHIRI KIMANI
4104	JOSEPH WANZATO
4107	ABIMELECH MARONGA
4108	COLLINS AKETCHE
4109	GIKURU IVAN MACHANULE
4110	STELLA AGEYA
4112	LECCHINI MARK
4113	GITHAIGA GICHORA
4114	DIANNE WAKONYO PRISCILLA
4116	CALEB THUKU
4117	WILLIAM MAMBO MATOLA
4118	JEDIDA KEMUNTO MAGARE
4119	LEITICH CHERUIYOT MARTIN
4120	NJERU EVANS
4123	JOSEPH MUTUA
4126	ANDREW KARUMA
4130	MUNG`ATA FAITH
4131	JOSIAH KIRUMA
4134	JUDITH GITARI
4136	ROSE DAMA MSANZU
4139	MPURIA MARTIN KIOGORA
4140	ALEX WAIGURU
4143	SALOME BUKANIA
4165	MATTE LINDA
4166	KALANI ELIUD
4168	NYAGWOKA FRANK
4169	KING`ORI BRENDA
4170	MWANGI MERCY
4171	NJOGU DANIEL
4172	OGACHI SIRIBA EDWIN
4173	BASWETI VICTOR NYAMWEYA
4174	KOECH GABRIEL K.
4175	KAMAU WANGARI NAOMI
4177	PIGOTT SHAWREN
4178	GIKERA ERICK
4179	KIPROP ANTHONY
4180	NG`ANG`A PATRICK
4181	WAMBUI NAFTARY
4182	ITEBA ALLOYS
4183	ONDAKO MICHAEL
4184	ROBERT KIPRONO KIPLAGAT

### **ARCHITECTS CHAPTER**

### GRADUATE

010 11	207 (TE
4185	MUKAMI WANJIKU NJERU
4186	ANTHONY WAMBUI
4188	DANIEL MAKANA
4189	GABRIEL RIMO MAGIGR
4190	KENNETH MUNENE KOBIA
4191	GADSON MUTAHI
4192	HUMPHREY ODUOR
4193	ODHIAMBO BRIAN
4197	JAMES MUNYI WAINAINA
4198	SIMON SIMIYU WEZHULI
4201	LEONARD BETT
4207	HAFSWA ALI
4208	JACKLINE ATIM
4224	MELLISE OCHIENG`
4225	Mumbu Jimnah
4247	CATHERINE MUTHONI KIBARU
4251	MUTHOKA ANGELINE MWENDE
4252	KAMAU SYLVIA WANGECI
4253	CHRISTOPHER ONDWASI
	OMONDI
4258	CONSOLATA MUENI MUTUA
4259	FRANCIS NGOTHO MAINA
4263	EMMANUEL KAMAU GITAU
4265	RICHARD SIMBA NYAMWEGA
4266	MAITHA JANUARIES
	NGUMBAU
4278	VIRGINIA WAITHERERO
	MWANGI
4279	JOHN KIPKEMBOI CHUMBA
4282	ROSEMARY OMWOMA
	LITUNYA
4297	DAVID OMBONGI MOGIKOYO
4306	JOHANNES JACOBUS MARIA
	MOLLEN
4312	Belinda Tuju Otieno
4313	John Thiauri Thiakunu
4314	Oliver Steven Oduor
4315	Erick Mong'are
4319	Anita Shitseswa Wesonga
4321	Kashyap Pravin Gohel
4322	Meremiya Hussein
4337	Hempstone Nyawanda Okeya
4342	Rosemary Wambui Kimata
4358	Cyrus Murage Munyi
4360	William Kathiani Thuranira
4362	Brendah Gatwiri Gitonga
4363	Eric Kisang' Plal
4364	Ian Ndungu Njuguna
4366	David Wanga Waudo
4367	Alex Mwangi Mwaura
	j j

4368	Chrispine Makana Nyakundi
4369	Wendy Warigia Wandungu
4370	MALECHE DANIEL LUNALO
4371	Kizito Kuria Mwangi
4372	Faith Fwenda Murekefu
4373	Michael Kinyumu Mbithi
4374	John Kamunyu Kahura
4375	John Charagu Kariuki
4376	Erastus Wachira Mwai
4377	Michael Muriuki Mathenge
4378	Patrick Gikundi Murithi
4379	Pascal Musera Wanda
4380	MUTISO ANTHONY MUTUA
4382	Muhia Moses Wambui
4383	Andrew Mugo Warurua
4384	Christine Nzilani Mbai
4386	Ayara Austine Okonji
4387	Antony Tonney Akhungu Os-
	undwa
4388	Sammy Akem Nyabiba
4389	Kenneth Kiptolo Rotich
4390	Felix Ochieng Datche
4391	Viola Chepkoech Langat
4394	Irene Ndunge Musyoka
4395	Nelson Mungai Kihara
4396	LUCY WANJIKU GACHOGU
4397	DIANA MACHOKA
4411	AHMED ABDILLAHI SHAMUTY
4449	Hatem Eltaher
4450	Rehab ElNaggar
4456	KEVIN KHANDA JOEL AMEYO
4467	VELMA MORAA NYANCHOGA
4470	PAUL KARIUKI GATHITU
4471	MURTAZA KHUZEMA AKBERALI
4472	SILA KIPRUTO KAPTINGEI  MATTHEW KILONZI WAMBUA
4474	JOHN DICKSON MWANGI
77/4	MBATIA
4475	VICTOR NYAKUNDI
4476	MARGARET MACHARIA
4470	
/E17	KEDOGO
4517	TITUS MUTETI MATHUVA
4518	JANE KATUNGE MUTUA
4522	CHRISTINE KAWIRA NKURU
4523	BALQISA ALI OMAR
4525	JOY JOAN OUMA
4526	JEREMIAH OMWOYO OBAIG-
4505	WA LANGE OF A MINISHE KANNANA
4528	AMBROSE MUNENE KINYUA
4529	EDWARD ACHACHI WANDERA

4532	RUTH AGNES OMOLLO
4533	MOTURI KEARI RENE
4537	MAKARIOS KAMAU GATIMU
4539	JACKSON MAGHANGA
	GITHAKA
4540	BEN BALOZY ODERA
4541	TERESA WACUKA WANJIRU
4542	MARTIN MURIITHI MUTEGI
4543	LOLO HIRBO BULLE
4544	CAROLINE BOSIBORI GESORA
4545	CAREN ADHIAMBO OPONDO
4546	EDGER OCHIENG AYIER
4547	ACHOCHI ERIC NYABUTO
4548	FRANCIS GICHUHI GATUNGA
4549	GEORGE MAURICE MUDONGI
4550	DOLPHINE KERUBO OMBUI
4553	Swabra Kassim Mwamkwari
4571	John Thuo Ndichu
4572	
4574	Ian Ingunyi Mutali
4575	Sharon Wanjiru
4576	Grace Kailu Mulwa
4578	Caroline Njeri Chege
4581	Kenalois Murakaru Kinyua
4604	Joyce Apondi Ochola
4605	Peter Muema Nzing'u
4606	Ruth Nyakebondo Monyonko
4607	Timothy Joshua Musungu
4608	Arthur Otuka Magero
4610	Chris Karanja Macharia
4611	Kelvin Mutwiri Rugendo
4612	Awuor Anyango Okumba
4618	AMANI ALI BWIKA
4620	SAMUEL MUSYOKI MUTIE
4623	SUSAN WAMBUI KABUE
4627	PHILIP MUIRURI MWANGI
4636	MARY WANGUI MUNGA
4637	PHIDELIS AWOUR OBUYA
4645	JANET MORAA ONSOMU
4663	VICTOR KIM KIPTUM
4664	JAMES GATHU GACHUKI
4665	GEOFFREY NYAOSI NYAKOE
4666	DENNIS MANDELA MUSYOKA
4667	ERIC NGILA MAKAU
4668	GLORIA CHEPNGENO KIMETTO
4669	EVERLYN KERUBO MOKAYA
4670	TITLETT REROSO MORNIA
4671	DAVID NYAMBOSERO OMENYI
4672	MICHAEL ORENGO
4673	CHARLES KYALUNGU KIMETHU
-U13	CHARLES KIALUNGO KIVILIAO

### **ARCHITECTS CHAPTER**

### **GRADUATE**

UIVA	DOATE
4674	DANIEL KORIR KENEI
4675	MARYAM FARID SAID ABEID
4676	ADAMSON MAINGI KYALO
4677	PATRICK MURIRA BACIO
4678	HASTINGS WILFRED ONYANGO
	OKOTH-OGENDO
4691	Olum David Juma
4694	Erastus Ndungu Kamau
4696	Kenfran Njenga Kamau
4697	Benard Kibet Rutoh
4698	Andre Mungai Githiri
4699	Lofty Moffat Oswere
4700	Francis Kyalo Musya
4701	Ian Kingori Mwangi
4702	STEVE NZIVO KILONZO
4703	Dennis Kibiro Gathungu
4704	Benedict Wambugu Gathii
4705	Valerie Eve Atieno
4706	Collins Omollo Obare
4708	Gideon Kimeu Mutinda
4709	Oscar Mariita Swanya
4710	odhiambo Bob Oyugi
4711	Collins Mose Obino
4712	Jagjit Singh Khokhar
4713	Alex Githuku Wangari
4714	Brian Mawira Nkonge
4715	Emmanuel Mawero Runyenje
4716	Alex Onyiego Onyancha
4717	Michael Kimutai Bop
4719	David Kinyua Irungu
4720	Kevin Mwangi Njoroge
4722	Walter Mangutha Ndungu
4723	Lynette Nasombi Masai
4725	Paula Chibole Kiganjo
4726	Stephen John Bekhor
4727	Edwin Munene Mugwe
4728	Charles Kariuki Miano
4729	Ruth Jepkoech Lelei
4730	Christine Atieno Ouma
4731	KELVIN SALASYA WAKHULE
4741	BECKY ONYANCHA
4779	Yussuf Hassan Abdi
4780	samora Innocent
4782	MWANGI SAMUEL MURIMI
4792	Kasembeli Dan Kukubo
4795	Muriithi Kenneth Mark
4796	Musau Sarah Mwende
4797	KYALO ADAMSON MAINGI
4799	CHESANG BRIGID JEMUTAI
4802	MUKINDA JIM D. GITONGA

4803	JAMES NGUMA KIMANZI
4813	MWIRIGI MARTIN GATOBU
4820	DAVID KAMAU MWANGI
4823	MBUTHIA RITA NUNGARI
4824	KINGI JOSEPH WAZIRI
4827	MWANGI PAUL MUNGAI
4831	hazary Nic
4832	Kimwele Violet
4833	Okoth Charity Achieng'
4834	MUGO ADVIN MUNENE
4840	MOTURI RODNEY MAANGI
4845	Muturi-Kioi Richard Jesse Igoto
4849	Azzam Khalid Swaleh Ali Tamimi
4852	Muturi Joel Gichuru
4856	BACIA KAMAU KANAIYA
4858	MWANGI PAUL MUNGAI
4864	Alberto Costa
4865	Bakar Naimo Ahmed
4867	Ndaga Winfred Awuor
4875	Kiguai Kihara Pharis
4876	Nyamasero Robi Carol
4879	Schrijen Paul Hubert
4894	MULI KIMEU
4901	MWAMBURI LEONARD NGWAI
4902	Larrazabal Carolina
4902	
	NGENO NOAH CHERUIYOT
4908	KIMARU ALEXANDER GATHIRU
4909	MUTISO MICHAEL MASESI
4010	MUDIUM CUDICTODUED NOADE
4910	MURIUKI CHRISTOPHER NGARE
4931	ABDILLAHI ZAHRA
4931 4932	ABDILLAHI ZAHRA ODONGO PAUL OPONDO
4931 4932 4934	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey
4931 4932 4934 4935	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT
4931 4932 4934 4935 4936	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL
4931 4932 4934 4935 4936 4937	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI
4931 4932 4934 4935 4936 4937 4938	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese
4931 4932 4934 4935 4936 4937 4938 4942	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese  Gatheru Eric Mwaura
4931 4932 4934 4935 4936 4937 4938 4942 4943	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese  Gatheru Eric Mwaura  Ngiela Denis
4931 4932 4934 4935 4936 4937 4938 4942 4943	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese  Gatheru Eric Mwaura  Ngiela Denis  LANGAT IAN KIPRONO
4931 4932 4934 4935 4936 4937 4938 4942 4943 4944 4945	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese  Gatheru Eric Mwaura  Ngiela Denis  LANGAT IAN KIPRONO  Essajee Asya
4931 4932 4934 4935 4936 4937 4938 4942 4943 4944 4945	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese  Gatheru Eric Mwaura  Ngiela Denis  LANGAT IAN KIPRONO  Essajee Asya  WEKESA GEORGE SIMIYU
4931 4932 4934 4935 4936 4937 4938 4942 4943 4944 4945 4950	ABDILLAHI ZAHRA ODONGO PAUL OPONDO Round-Turner Lindsey MUTAI GILBERT NDHULI NGUMA SAMUEL KABURU TONY MUTWIRI Makori Evans Masese Gatheru Eric Mwaura Ngiela Denis LANGAT IAN KIPRONO Essajee Asya WEKESA GEORGE SIMIYU Abdulsheikh Abdullah bin Musa
4931 4932 4934 4935 4936 4937 4938 4942 4943 4944 4945 4950 4957	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese  Gatheru Eric Mwaura  Ngiela Denis  LANGAT IAN KIPRONO  Essajee Asya  WEKESA GEORGE SIMIYU  Abdulsheikh Abdullah bin Musa  Mburu Nelson Gatabaki
4931 4932 4934 4935 4936 4937 4938 4942 4943 4944 4945 4950 4957 4960	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese  Gatheru Eric Mwaura  Ngiela Denis  LANGAT IAN KIPRONO  Essajee Asya  WEKESA GEORGE SIMIYU  Abdulsheikh Abdullah bin Musa  Mburu Nelson Gatabaki  Kirongon Beatrice Jepkemboi
4931 4932 4934 4935 4936 4937 4938 4942 4943 4944 4945 4950 4957 4959 4960	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese  Gatheru Eric Mwaura  Ngiela Denis  LANGAT IAN KIPRONO  Essajee Asya  WEKESA GEORGE SIMIYU  Abdulsheikh Abdullah bin Musa  Mburu Nelson Gatabaki  Kirongon Beatrice Jepkemboi  CHEPKIYENG BRIAN KIPROTICH
4931 4932 4934 4935 4936 4937 4938 4942 4943 4944 4945 4950 4957 4959 4960 4961	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese  Gatheru Eric Mwaura  Ngiela Denis  LANGAT IAN KIPRONO  Essajee Asya  WEKESA GEORGE SIMIYU  Abdulsheikh Abdullah bin Musa  Mburu Nelson Gatabaki  Kirongon Beatrice Jepkemboi  CHEPKIYENG BRIAN KIPROTICH  Ngatu Ntongai Jacob
4931 4932 4934 4935 4936 4937 4938 4942 4943 4944 4945 4950 4957 4959 4960	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese  Gatheru Eric Mwaura  Ngiela Denis  LANGAT IAN KIPRONO  Essajee Asya  WEKESA GEORGE SIMIYU  Abdulsheikh Abdullah bin Musa  Mburu Nelson Gatabaki  Kirongon Beatrice Jepkemboi  CHEPKIYENG BRIAN KIPROTICH  Ngatu Ntongai Jacob  Arogo Emmaculate Akinyi
4931 4932 4934 4935 4936 4937 4938 4942 4943 4944 4945 4950 4957 4959 4960 4961	ABDILLAHI ZAHRA ODONGO PAUL OPONDO Round-Turner Lindsey MUTAI GILBERT NDHULI NGUMA SAMUEL KABURU TONY MUTWIRI Makori Evans Masese Gatheru Eric Mwaura Ngiela Denis LANGAT IAN KIPRONO Essajee Asya WEKESA GEORGE SIMIYU Abdulsheikh Abdullah bin Musa Mburu Nelson Gatabaki Kirongon Beatrice Jepkemboi CHEPKIYENG BRIAN KIPROTICH Ngatu Ntongai Jacob Arogo Emmaculate Akinyi Kamau Peter Wambu
4931 4932 4934 4935 4936 4937 4938 4942 4943 4944 4945 4950 4957 4960 4961 4966 4967	ABDILLAHI ZAHRA  ODONGO PAUL OPONDO  Round-Turner Lindsey  MUTAI GILBERT  NDHULI NGUMA SAMUEL  KABURU TONY MUTWIRI  Makori Evans Masese  Gatheru Eric Mwaura  Ngiela Denis  LANGAT IAN KIPRONO  Essajee Asya  WEKESA GEORGE SIMIYU  Abdulsheikh Abdullah bin Musa  Mburu Nelson Gatabaki  Kirongon Beatrice Jepkemboi  CHEPKIYENG BRIAN KIPROTICH  Ngatu Ntongai Jacob  Arogo Emmaculate Akinyi

4981	ONDARA VINCENT ABUYA
4982	Kibue Judith Wanjiku
4989	RANGANGA FELIX
4997	Misoi Andrew Kipngetich Too
4998	OTURI ROSE AMONDI
4999	NJERU GEORGE RAINGWA
5006	NGUNU CATHERINE WANGECHI
5008	MIKE KARANI NDEKE
5009	Joshua Owino
5011	Christopher Mavuti Muema
5034	Nzamsa Tonny Maluki
5043	Bosco Mumo Kyule
5045	MOTURI OMBOGA AMOS
5055	Rahma Ali Wario
5064	Daniel Rono
5066	Victor Aloo Nyikal
5069	Caleb Kimutai Sawe
5070	Stephanie Maina
5072	nyangweso josephat
5075	IAN MUTULI KHAYONGO
5078	Kiptanui Lorraine Jebiwott
5102	Silvia Nyambeki Mose
5103	Hilary Waturu
5134	JAMES KAGIRI
5135	Muhammad Ali Muhammad
5137	SOLOMON KIPKOSGEI SIRON
5138	Owino Billy
5140	ALEX MIRITI MBAE
5141	Steven Ndubi
5144	ERIC MUTUMA KUNGANIA
5147	PAUL APIYO ODIERO
5148	NAWAL ABDALLA MOHAMED
5149	David Kathurima Gitonga
5151	Brian Amke Odeo
5158	ALBERT KIPLETING RUTO
5159	Tom Mboya
5160	Tom Ongolo
5161	Martin Kinyua Wamai
5162	Sharon Cherono Nyambati
5163	Benson Kimata Kiarie
5170	Adeline Mmbone
5171	FRANCIS MUSOMBA NZELU
5172	SAMUEL GATONYE MWAURA
5173	Agnes Wangui Maina
5174	BRIAN ONYANGO DUDI
5175	Clifford Lwambe
5176	LINDA KARIMI
5177	Ruth Mwende Malu
5178	Tracy Mangare
5179	Charles Otieno Aloo

54

### **ARCHITECTS CHAPTER**

### **GRADUATE**

OIV II	JOME
5180	NELSON NDEGWA MUGO
5181	DESMOND DAIKI KONDO
5182	aziz amirali mohamedali
5183	Daniel Balongo Asonga
5190	Leah Njeri Mureithi
5191	Wycliffe Mokong'u Onsongo
5192	STEPHEN K. NJUGUNA
5193	Lester Luseka Kanali
5194	Georgina Kinuthia
5195	BERNICE MUCHIRI
5196	Wallace Njiiri
5197	Dismas Kimutai KIrongo
5198	CLIVE MICAH MULUNDIRA
5199	MUNTAHA ABUBKAR ZUBEDI
5200	Njiru Patrick Njagi
5201	Timothy Oduor Abongo
5209	Dennis Ndungu Mbugua
5212	Priscilla Namukoya Were
5213	Job Kogi Kimani
5214	MWANGI SAMMY JONNES N
	DICHU
5216	ZACHARIAH NJUGUNA
	NDIRANGU
5218	Anthony Mureithi Chege
5219	Rita Gacheri Mberia
5222	Donald Kiplangat
5223	SIMON WACHIRA MUNENE
5226	Daina Murugi Njagi
5227	Edgar Lukalia Museti
5228	Brian Mwambi Gatuma
5229	KEVIN GITARI GACHERU
5230	Joan Nalianya
5231	John Munialo Bayayi
5232	Lulua Jujar Lokhandwala
5234	WAMBUA SARAH MWENDE
5235	Muange Sylvester Masika
5236	Obed Kimathi Kamwilu
5237	CYRUS WAHOME MUREITHI
5238	John Kaeke Mutuku
5239	ANDANJE OKUTHE KHALFIN
5241	ROBINA NANJALA NDOMBI
5243	GERVASE NDUNGU MACHUGU
5244	JAMES KEVIN MUIRURI NJAU
5245	Carolyne Bor
5246	Linda Muriuki
5249	TEDDY WAMWANA TIMOTHY
5250	Martin Karanja Warui
5251	SYLVIA WANGU RUIRII
5252	AMBROSE EBENYO MAIYO
5253	Macharia Mbugua

5254	Jesse Owala
5255	AUDREY UMARA
5257	Victoria Kimani
5258	Obonyo Trevor Omondi
5262	Emmanuel Omuyaku Litunya
5267	Leon Mutua Gathecha
5270	William Otuke
5271	Joseph Kimwomi
5273	Mercy Kanze Birya
5277	Teddy Odhiambo Abonyo
5278	Mariam Rafiq Osman
5281	Cheruiyot Kibet Wesley
5283	NAOMI CHEBET KOECH
5284	Stacy Njoroge
5286	Abeid Ali
5288	Vincent Kimani Kuria
5291	Kevin Kemoi Loyatum
5292	Osoro James Ondieki
5293	Jonathan Chirchir
5295	Jackson Bett
5298	Clarence Chemjor Cheruiyot
5300	SHALEEN CHEROTICH NGETICH
5301	DAVID KAMAU NJOROGE
5304	Leon Ujago Musasia
5305	Edwin Kamau
5313	Janet Ruto
5316	ELSHAMMAH MWANGI MAINA
5329	Martin Njoroge Wanyoike
5331	Stella Marinda
5340	Brian Adero Odhiambo
5344	Muneer Khalid Alkizim
5368	MOSES MUSABI
5374	JAMAL MOHAMED OMAR
5375	BRIAN MURITHI KINYUA
5391	Mugure Njenge
5410	kennedy Mutiso

## **ARCHITECTS CHAPTER** TECHNICIAN

151	OMINDE WALTER
843	GILL JASBIR
2203	MBURU M.K.
2309	KINYANJUI MUNGAI
2311	BOLO DENNIS
2377	KADIMA WAMUBEYI
2402	MUTITU KENNEDY
2524	MOKAYA G O
2729	OGUTU CHARLES
2740	MUNYORI SIMON
2746	OSUMBA W.O. WYCLIFFE

2753	ONG'ONDO BARRACK
2808	SERSER EDWARD
2810	MUTAI NOAH
2812	MWONGERA CHARLES
2848	NAWALE ALLAN
2908	KINYUA JUDITH
2914	CHHANIYARA BHARAT
3094	NJOROGE PETER
3099	ASHINDU LEONARD
3120	MURUU AMAR
3197	ABUBAKAR ABDALLAH
3214	NJOROGE ANTHONY
3227	MAINA PETER
3234	MANYASI COLLINS
3235	KIPKOECH DOMINIC
3252	KABEU JOEL
3253	KABETHI JOSEPH
3338	OMONDI JOSHUA
3364	OK BENJAMIN
3373	NYAMU LIVINGSTONE
3402	MULWA ERIC
3403	KADERNANI MOHAMED
3417	TONUI WESLEY
3534	OLUM ERICK
3697	NJIRU JOSPHAT
3729	GITONGA DANIEL
3750	MISAO CHARLES
3751	MWASI SIMEON
3776	MURAGURI TIMOTHY
3854	SAID FAIZ
3907	HAWRAN A. AHMED
3961	PARMATEK HENRY K.
4016	ANTONY KIHARA MWANGI
4017	JEFF MUNYI
4035	ZAKARIA BAKARI
4048	JACKTONE OTIENO
4050	PAUL NYONGESA
4051	EDWIN MUCHUNGU
4128	SAMUEL NJOROGE
4226	PETER MUIRURI
4227	ERIC ABUGA
4228	NELSON WAMAITHA
4307	WYCLIFFE OMARIBA OBINO
4359	Dickson Bruno Kimathi
4361	Kenedy Murimi Ndwiga
4399	JANET NDINDA PHILIP
4461	RASHID TOWET CHEMASWET
4519	LUCY MUKAMI WANJOHI
4524	ANTONY KARIUKI KARANJA
4527	MEMORY KAVISI KAFUNA

### **ARCHITECTS CHAPTER**

### **TECHNICIAN**

ILCI	INICIAN
4551	ALTAF HUSSEIN KANA
4556	David Gachohi Ngugi
4561	Antony Mwendwa
4577	Boniface Gitutu Mukuru
4579	Peter Njeru Gitau
4583	Dishon Onguso Obwaya
4635	EVALYNE WAITHERA NJIRANI
4660	LUCAS ODHIAMBO ONGAWO
4724	Jerim Elly Liyayi
4732	Shetty Pramod Sanjeeva
4778	CHEBOI HILLARY KIPSANG
4816	MAINA SYLVIA JEMIMAH NJERI
4817	KAMAU PETER RUKUNGU
4826	wandaura liza nyawira
4828	MAGERO RAMADHAN SHIUN-
.020	DU
4839	Daniel Majiwa
4842	GIDEON VICTOR MUSAU
4847	Wanjiku George M.
4851	JAOKO DINAH LETTY
4854	NDOLO ALET MUNYAO
4863	
4866	Lukorito Brian Felix
	KAMANYI CLEMENT MWANGI
4872	Auka Vitalis Awuor
4893	Kahora Daniel Mwaniki
4898	MURAGE DENNIS MUGAMBI
4899	MTUI WYCLIFFE SHADRACK
4927	KAGECHU JAMES GICHUHI
4953	Kombo Ian Mukuba
4980	magu vincent kinyua
4987	Robinson Kandia
5052	GEORGE MAITHO MURIUKI
5056	WILLIAM MALACHI
5081	Ruthy Tsimungu
5084	Geoffrey Mugi Maina
5139	JAMES GITAU
5167	patrick muriithi macharia
5188	Kipngetich Sigei Kenneth
5240	GERALD WAMBIU
5260	ARTHUR KAMANJA GIKANDI
5264	EDWARD NJOROGE WARUINGI
5274	Adam Andrew Kimani
5315	LARRY ODILA ONYANGO
5326	Alice namunyak dikirr
5332	ANTONY NGANGA MUTHONI
5338	Kennedy Khaoya Rapando
5341	EMANMAN LOKALALE DAVID
5345	KENNEDY WANJAU GATIMU
5348	Onyango Arnold Bonyo
5357	Brian Too

5361	Daniel Bugo Mukare
5370	DOMINIC MWANZIA MUTETI
5409	Damaris Njagi

## **ARCHITECTS CHAPTER** FIRM

F00001	TECTONICS INTERNATIONAL
F00001	TRIOSCAPE TOWN PLANNERS
100002	SERVICES LTD
F00003	OJE ASSOCIATES
F00007	DMJ ARCHITECTS
F00007	SYMBION KLTD.
F00014	BATIMENT GROUP LTD
F00017	TRIAD ARCHITECTS
F00019	SK ARCHPLANS
F00020	APT DESIGN SOLUTIONS
F00021	MORPHOSIS LIMITED
F00022	TEJ ARCHITECTS
F00023	AXIS ARCHITECTS
F00025	ARPRIM CONSULTANTS
F00026	TECTURA INTERNATIONAL LTD
F00028	SYNTHESIS LTD
F00029	AKA STUDIO
F00031	ABBEY ARCHITECTS (K) LTD
F00032	AIA Architects Limited
F00033	ALIGN ARCHITECTSS
F00035	ARCHITRONIC
F00036	ARCH-LINK INTERNATIONAL
	LTD
F00045	GITHUNGURI & PARTNERS
F00046	IMAGES ARCHITECTS
F00049	LINARCH CONSULTANTS
F00050	LINS CONSULT
F00053	OTTO MRUTTU & PARTNERS
F00054	SCOPE DESIGN SYSTEMS LIM-
	ITED
F00055	SKAIR ASSOCIATES
F00057	U-DESIGN ARCHITECTSS & IN-
	TERIOR DESIGNERS
F00059	BOWMAN ASSOCIATES
F00060	GITUTHO ASSOCIATES CON-
	SULTING ARCHITECTSS
F00061	JAWKIM CONSULTING ARCHI-
	TECTS LLP
F00062	MAESTRO ARCHITECTS LTD
F00063	OCTA ARCHITECTSS LTD
F00065	WAWERU & ASSOCIATES, AR-
	CHITECTSS
F00067	GITAU ASSOCIATES
F00068	ARPLAD ARCHITECTS

	I
F00069	LEXICON PLUS ION LIMITED
F00075	ULTIMATE DESIGN LTD
F00085	AAKI CONSULTANTS
F00086	CADPLAN ARCHITECTS LIMITED
F00087	TECTA CONSULTANTS
F00089	STUDIO INFINITY LLP
F00090	RADIUS ARCHITECTS
F00091	SKETCH STUDIO
F00092	PETER THOMAS ASSOCIATES  LTD
F00093	DOMUS ARCHITECTSS
F00097	OTIENO & KUNGU ASSOCIATES
F00098	MAKRO CONSULTANCY LTD
F00099	EDON CONSULTANTS INT. LTD
F00100	ARCHGRID SYSTEMS
F00107	GENESIS ARCHITECTS LIMITED
F00108	K & M ARCHPLANS
F00110	SPACE AND SYSTEMS
F00111	ATTICSPACE
F00112	INTERSHELTER SULLIVAN AR-
	CHITECTS
F00113	ARCS AFRICA
F00118	MUTISO MENEZES INTERNA-
	TIONAL
F00119	PLANNING SYSTEMS SERVICES
	LTD
F00120	MRUTTU SALMANN AND ASSO-
	CIATES
F00124	GEM ARCHPLANS
F00126	DESIGNWORTH ARCHITECTS
	LTD
F00127	KENCHUAN ARCHITECTSS LIM-
	ITED
F00128	INTER ARCHITECTSS
F00130	DIMENSIONS ARCHITECTSS &
	INTERIOR DESIGNERS LTD
F00132	ACHERA & PARTNERS ARCHI-
	TECTSS & URBAN DESIGNERS
F00134	BLINK STUDIO LIMITED
F00135	ARCHETYPE ARCHITECTS
F00136	BASELINE ARCHITECTSS LTD
F00139	ICON CONCEPTS LTD
F00140	TARAKIBU ARCHITECTS LIMITED
F00141	GIBB ARCHITECTSS
F00142	SYCUM SOLUTIONS CO. LTD
F00145	FAIRPLAN SYSTEMS LTD
F00146	JOFROK BUILDING CONSUL-
	TANTS
F00150	HERITAGE ASSOCIATES LTD
F00151	WAAKI ASSOCIATES

### **ARCHITECTS CHAPTER**

**FIRM** 

FIKIVI	
F00152	WHINTTO ARCHITECTS (K) LTD
F00153	STUDIO PARTNERS
F00154	ARCHSCAN ASSOCIATES LIM-
	ITED
F00156	E.D.G & ATELIER
F00157	INNOVATIVE TOWN PLANNERS
	& DESIGN CONSULTANTS
F00158	MIWA DESIGNS LTD
F00159	OUTSOURCE DESIGNS
F00160	ACRICK CONSULTANTS LIMITED
F00162	BON - ARCH ASSOCIATES LTD
F00163	ARCSCENE ARCHITECTSS (K)
	LTD
F00165	GITUTHO ARCHITECTS AND
	PLANNERS LTD
F00166	BEGLIN WOODS ARCHITECTSS
	LTD
F00168	VENTURE ARCHITECTS LIMITED
F00169	BRICKEHAUS LIMITED
F00171	SYMBION MOMBASA LTD.
F00172	ARCHETYPUM AFRIKA
F00173	TSAVO ARCHITECTS LIMITED
F00174	A.D DESIGN ARCHITECTS
F00175	FHG ARCHITECTURE (K)LTD
F00176	DESIGN MASTER STUDIO LIM-
F00177	ITED DESIGN SOURCE LIMITED
F00177	DESIGN SOURCE LIMITED
F00178	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED
F00178 F00179	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD
F00178 F00179 F00180	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD
F00178 F00179	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Archi-
F00178 F00179 F00180 F00181	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd
F00178 F00179 F00180 F00181	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Very Ltd
F00178 F00179 F00180 F00181 F00182 F00184	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Very Ltd Edesign Studio Ltd
F00178 F00179 F00180 F00181 F00182 F00184 F00185	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY
F00178 F00179 F00180 F00181 F00182 F00184 F00185	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187 F00188 F00189	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187 F00188 F00189 F00191	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED Masterbuild Limited MASTA D-SIGNS LTD
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187 F00188 F00189	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED Masterbuild Limited
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187 F00188 F00189 F00191	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED Masterbuild Limited MASTA D-SIGNS LTD Cadplan Consultants Limited
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187 F00188 F00189 F00191 F00194 F00195	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED Masterbuild Limited MASTA D-SIGNS LTD Cadplan Consultants Limited PRECISE ARCHITECTS LTD
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187 F00188 F00199 F00191 F00194 F00195 F00198	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED Masterbuild Limited MASTA D-SIGNS LTD Cadplan Consultants Limited PRECISE ARCHITECTS LIMITED
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187 F00188 F00191 F00194 F00195 F00199	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED Masterbuild Limited MASTA D-SIGNS LTD Cadplan Consultants Limited PRECISE ARCHITECTS LTD TD ARCHITECTS LIMITED GRASP DESIGN LIMITED
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187 F00188 F00199 F00194 F00195 F00198 F00199 F00201	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED Masterbuild Limited MASTA D-SIGNS LTD Cadplan Consultants Limited PRECISE ARCHITECTS LTD TD ARCHITECTS LIMITED GRASP DESIGN LIMITED BOMANI CONSULTANTS
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187 F00188 F00199 F00191 F00194 F00195 F00199 F00201 F00202	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED Masterbuild Limited MASTA D-SIGNS LTD Cadplan Consultants Limited PRECISE ARCHITECTS LIMITED GRASP DESIGN LIMITED BOMANI CONSULTANTS NA Projects International Ltd
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187 F00188 F00191 F00194 F00195 F00199 F00201 F00202 F00203	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED Masterbuild Limited MASTA D-SIGNS LTD Cadplan Consultants Limited PRECISE ARCHITECTS LTD TD ARCHITECTS LIMITED GRASP DESIGN LIMITED BOMANI CONSULTANTS NA Projects International Ltd Dotun Architects LLP
F00178 F00179 F00180 F00181  F00182 F00184 F00185 F00187 F00188 F00199 F00191 F00194 F00195 F00198 F00199 F00201 F00202 F00203 F00204	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED Masterbuild Limited MASTA D-SIGNS LTD Cadplan Consultants Limited PRECISE ARCHITECTS LIMITED GRASP DESIGN LIMITED BOMANI CONSULTANTS NA Projects International Ltd Dotun Architects LLP Minto Architects Ltd
F00178 F00179 F00180 F00181 F00182 F00184 F00185 F00187 F00188 F00199 F00191 F00194 F00195 F00198 F00199 F00201 F00202 F00203 F00204 F00205	DESIGN SOURCE LIMITED TRIOSCAPE LIMITED LOCUS STUDIO LTD TEAM 2 ARCHITECTS LTD Boogertman and Partners Architects Ltd Studio Verv Ltd Edesign Studio Ltd PHAROS ARCHITECTS K LTD ARC ONE CONSULTANCY ARCHBUILD LIMITED Masterbuild Limited MASTA D-SIGNS LTD Cadplan Consultants Limited PRECISE ARCHITECTS LID TD ARCHITECTS LIMITED GRASP DESIGN LIMITED BOMANI CONSULTANTS NA Projects International Ltd Dotun Architects Ltd Spire Studio Architects Ltd

## **QS CHAPTER** CORPORATE

M.	Name
	Ivaille
No.	FENNAGCIC HAROLD
20	FENWICK HAROLD
426	LEVITAN ANTONY
481	NGUGI BERNARD
485	MALACHI ABSALOM OORO
488	MBAYA JOHN
550	GAKUYA HARRY OTUKE JOSEPH
604	JULIUS M. O OLUOCH
610	KIHARA CHRISTOPHER
619	GACHAGUA FREDRICK
626	HAJEE BASHIR
676	ODUNDO WALTER
677	MUAMBI HARRISON
687	NAYAR KISHORE
698	ASAVA AGGREY
700	KAMAU MOSES
709	ADAM ALI
721	MWAURA CHARLES
723	LEAH WANGARI THUMBI
725	NYAMBANE JAMES
730	JABBAL SUTINDER
734	GRANTHAM DAVID
738	KINYANJUI WILLIAM
763	NGUGI PAUL
764	OGAMA MATHIAS
767	MWANGI GABRIEL
768	MUGAKI PETER
770	MAUNGU NEWTON
771	KOIGI GEOFFREY
772	KAHORO DICKSON
781	WANDA ALOYSIUS
782	OBAE SAMSON
785	NG`ANG`A JOSEPH
786	CHANZU YUSUF
789	KARIGUH ROBINSON
790	KIMOKOTI BRAMWELL
791	MANGURU FELIX
795	MWORIA K.S.
798	OGARI SIMON
802	BUNEI ROBERT
809	MAISIBA SAMSON
830	MIBEI ARAP KIMUTAI
835	MBINGA GEOFFREY
836	MUTISYA PATRICK
844	GACHERU FRANCIS
854	OKEROSI JOHN
856	GITAKA FRANCIS
859	MANDHRY ALI

860 NYAMBOKI JAPHETH 864 MALALA REBMAN 866 MUSYIMI JOHN 869 NYAKIONGORA MOSES 898 WAIREGI WILFRED 900 MURAI THOMAS 1017 NDERITU CHRISTOPHER 1022 MAINA GEORGE 1024 NGUYO DAVID 1055 MWANGANGI JULIUS 1091 MBURIRE JOHN 1092 WANYAGI JULIUS 1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS 1419 MIRITI PETER
866 MUSYIMI JOHN 869 NYAKIONGORA MOSES 898 WAIREGI WILFRED 900 MURAI THOMAS 1017 NDERITU CHRISTOPHER 1022 MAINA GEORGE 1024 NGUYO DAVID 1055 MWANGANGI JULIUS 1091 MBURIRE JOHN 1092 WANYAGI JULIUS 1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
869 NYAKIONGORA MOSES 898 WAIREGI WILFRED 900 MURAI THOMAS 1017 NDERITU CHRISTOPHER 1022 MAINA GEORGE 1024 NGUYO DAVID 1055 MWANGANGI JULIUS 1091 MBURIRE JOHN 1092 WANYAGI JULIUS 1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
898 WAIREGI WILFRED 900 MURAI THOMAS 1017 NDERITU CHRISTOPHER 1022 MAINA GEORGE 1024 NGUYO DAVID 1055 MWANGANGI JULIUS 1091 MBURIRE JOHN 1092 WANYAGI JULIUS 1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
900 MURAI THOMAS 1017 NDERITU CHRISTOPHER 1022 MAINA GEORGE 1024 NGUYO DAVID 1055 MWANGANGI JULIUS 1091 MBURIRE JOHN 1092 WANYAGI JULIUS 1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1017 NDERITU CHRISTOPHER 1022 MAINA GEORGE 1024 NGUYO DAVID 1055 MWANGANGI JULIUS 1091 MBURIRE JOHN 1092 WANYAGI JULIUS 1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1022 MAINA GEORGE 1024 NGUYO DAVID 1055 MWANGANGI JULIUS 1091 MBURIRE JOHN 1092 WANYAGI JULIUS 1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1024 NGUYO DAVID 1055 MWANGANGI JULIUS 1091 MBURIRE JOHN 1092 WANYAGI JULIUS 1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH
1055 MWANGANGI JULIUS 1091 MBURIRE JOHN 1092 WANYAGI JULIUS 1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1091 MBURIRE JOHN 1092 WANYAGI JULIUS 1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1092 WANYAGI JULIUS 1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1099 NDUNGU PETER 1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1100 KITHINJI BOORE 1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1102 MUNENE PAUL 1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1124 MWANGI ROBERT 1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG`A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1125 MWANGI CHARLES 1129 NJORA WILSON 1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1129 NJORA WILSON  1154 WABURI SIMON  1157 ODHIAMBO EMMANUEL  1164 MOMANYI INNOCENT  1203 KAMICHA ALFRED  1206 KISIA PATRICK  1244 MWANGI CHEGE  1245 MATHENGE JOHN  1249 NYAKUNDI HARON  1250 MUTUNG'A KIOKO  1256 NANDI PETER  1301 MUNALA BENSON  1306 LOTTO ALPHONCE  1308 GWENDO ISAAC  1345 WAHOME GICHU  1367 HUSEIN HUSEIN WERE  1396 KIMANI FAITH  1416 OUMA WILLIS
1154 WABURI SIMON 1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG`A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1157 ODHIAMBO EMMANUEL 1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1164 MOMANYI INNOCENT 1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1203 KAMICHA ALFRED 1206 KISIA PATRICK 1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG`A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1206 KISIA PATRICK  1244 MWANGI CHEGE  1245 MATHENGE JOHN  1249 NYAKUNDI HARON  1250 MUTUNG'A KIOKO  1256 NANDI PETER  1301 MUNALA BENSON  1306 LOTTO ALPHONCE  1308 GWENDO ISAAC  1345 WAHOME GICHU  1367 HUSEIN HUSEIN WERE  1396 KIMANI FAITH  1416 OUMA WILLIS
1244 MWANGI CHEGE 1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG'A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1245 MATHENGE JOHN 1249 NYAKUNDI HARON 1250 MUTUNG`A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1249 NYAKUNDI HARON 1250 MUTUNGʻA KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1250 MUTUNG`A KIOKO 1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1256 NANDI PETER 1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1301 MUNALA BENSON 1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1306 LOTTO ALPHONCE 1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1308 GWENDO ISAAC 1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1345 WAHOME GICHU 1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1367 HUSEIN HUSEIN WERE 1396 KIMANI FAITH 1416 OUMA WILLIS
1396 KIMANI FAITH 1416 OUMA WILLIS
1416 OUMA WILLIS
1419 MIRITI PETER
1437 NJUGUNA PATRICK
1457 ADWERA LUCAS
1479 NGARUIYA WILFRED
1480 NGURE JAMES
1484 NGARI HOSEAH
1494 WOSE LUSWETI
1407 KUSTENIVA CASSTUS
1497 KUSIENYA CASSIUS
1525 MBUGUA LAWRENCE
1525 MBUGUA LAWRENCE
1525 MBUGUA LAWRENCE 1532 ODONGO VICTOR
1525 MBUGUA LAWRENCE 1532 ODONGO VICTOR 1536 OKWETO ALPHONCE
1525 MBUGUA LAWRENCE 1532 ODONGO VICTOR 1536 OKWETO ALPHONCE 1538 NGUGI JOSEPH

### **QS CHAPTER**

### CORPORATE

CORF	ORATE
1551	MUCHINA JOHN
1615	KARURI PAUL
1638	KITHOME PATRICK
1641	RUKWARO STEVE
1642	GITONGA MUNENE
1643	OMONDI GEORGE
1650	WAMAE MARTIN
1655	KUNGU JOSEPH
1656	MUCHUNGU PHILIP
1658	OTIKO ENOCK
1671	TOROITICH BRIAN
1672	NYAMAI RAPHAEL
1687	GITONGA Ms. LILIAN
1699	MBAYA FRANCIS
1725	OMUFIRA ANNE
1732	MUCHUNGU ANNA
1741	GICHUIRI JANE
1755	SIKUKU CHARLES
1796	MUTHIGA DANIEL
1834	MUTAI NATASHA
1865	SAVALA DENIS
1868	ALKIZIM AHMAD
1872	MANYUIRA TIMOTHY
1874	MASESE GEORGE
1891	HIRANI NEELESH
1895	MWANIKI DAVID
1902	KIRUI DENIS
1907	MUCHIGI KIMARI
2004	MIBEI JOB JOHN
2026	AMBATSA PAUL
2050	MUTAI ALEXANDER
2051	OKAKA JAMES
2112	WAMALWA EMMANUEL
2147	KIBUNJA HENRY
2170	NGUGI GEORGE
2195	GITONGA AARON
2230	ASURA ELI
2330	KASILI L.M.
2331	KIMANI R.K.
2389	OUMA PIUS
2391	MUTUMA NICHOLAS
2396	CHEKATA GREGORY
2420	KALAMA CHARLES
2425	NJUGUNA AUGUSTINE
2426	KIOKO CHARLES
2444	OTIENO SALLY OLIVIA
2447	KATANI ERASTUS
2458	MUCHANGI GILBERT
2460	NDINDI ELIZABETH
2461	MUSYIMI JENNIFER

2568	LUNGE MORRIS
2571	NJOROGE PETER
2572	NJOGU PETER
2573	MWANGI JOB
2610	MURIUKI DESMOND
2611	MARANGU JENSDY
2612	NDUNGU SIMON
2613	MBAYA PATRICK
2643	ALI MOHAMUD
2704	KOBIA MISHECK MICHUBU
2707	OMONYO LAWRENCE
2709	MWANGI GABRIEL
2724	KAHURIA THOMAS
2741	WAMBARI ATHANASE
2742	ODHIAMBO MARY THERESA
2754	CHIRCHIR TOM
2755	NJERU PATRICK
2841	MUNYA ROBERT
2850	IRERI GEOFFREY
2888	NDULI MICHAEL
2889	NGAYWA BERTRAND
2932	NDONGA KIBASUI
2948	
	PETER KARIUKI KANYI
3062	MWANGI MURAGE
3113	MUINDE EDITH
3142	GREGORY OMITTO MUNYAKHO  NJUGUNA JUDY WANJIKU
3143	
3154	TINDA ERIC
3154 3173	TINDA ERIC OGUTU BERNARD
3154 3173 3185	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO
3154 3173 3185 3198	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM
3154 3173 3185	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK
3154 3173 3185 3198	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM
3154 3173 3185 3198 3215	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK
3154 3173 3185 3198 3215 3277	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN
3154 3173 3185 3198 3215 3277 3278	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK
3154 3173 3185 3198 3215 3277 3278 3350	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL
3154 3173 3185 3198 3215 3277 3278 3350 3487	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK
3154 3173 3185 3198 3215 3277 3278 3350 3487 3503	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK KIMEMIA SIMON
3154 3173 3185 3198 3215 3277 3278 3350 3487 3503 3567	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK KIMEMIA SIMON MUTUKU JOSPHAT
3154 3173 3185 3198 3215 3277 3278 3350 3487 3503 3567 3632	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK KIMEMIA SIMON MUTUKU JOSPHAT MUTIE PAUL
3154 3173 3185 3198 3215 3277 3278 3350 3487 3503 3567 3632 3734	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK KIMEMIA SIMON MUTUKU JOSPHAT MUTIE PAUL WAFUBWA MACDONALD
3154 3173 3185 3198 3215 3277 3278 3350 3487 3503 3567 3632 3734 3784	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK KIMEMIA SIMON MUTUKU JOSPHAT MUTIE PAUL WAFUBWA MACDONALD AKOKO DONALD
3154 3173 3185 3198 3215 3277 3278 3350 3487 3503 3567 3632 3734 3784 3843	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK KIMEMIA SIMON MUTUKU JOSPHAT MUTIE PAUL WAFUBWA MACDONALD AKOKO DONALD NGORU EDWIN
3154 3173 3185 3198 3215 3277 3278 3350 3487 3503 3567 3632 3734 3784 3843 3860	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK KIMEMIA SIMON MUTUKU JOSPHAT MUTIE PAUL WAFUBWA MACDONALD AKOKO DONALD NGORU EDWIN MATHENGE ROBERT
3154 3173 3185 3198 3215 3277 3278 3350 3487 3503 3567 3632 3734 3784 3843 3860 4060	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK KIMEMIA SIMON MUTUKU JOSPHAT MUTIE PAUL WAFUBWA MACDONALD AKOKO DONALD NGORU EDWIN MATHENGE ROBERT JOSHUA MUNGE
3154 3173 3185 3198 3215 3277 3278 3350 3487 3503 3567 3632 3734 3784 3843 3860 4060 4326	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK KIMEMIA SIMON MUTUKU JOSPHAT MUTIE PAUL WAFUBWA MACDONALD AKOKO DONALD NGORU EDWIN MATHENGE ROBERT JOSHUA MUNGE Waguthii Jedida Muchoki
3154 3173 3185 3198 3215 3277 3278 3350 3487 3503 3567 3632 3734 3784 3843 3860 4060 4326 4336	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK KIMEMIA SIMON MUTUKU JOSPHAT MUTIE PAUL WAFUBWA MACDONALD AKOKO DONALD NGORU EDWIN MATHENGE ROBERT JOSHUA MUNGE Waguthii Jedida Muchoki Simon Saili Malonza
3154 3173 3185 3198 3215 3277 3278 3350 3487 3503 3567 3632 3734 3784 3843 3860 4060 4326 4336 4464	TINDA ERIC OGUTU BERNARD GWAYA ABEDNEGO MUCHEMI WILLIAM SHUNET MESHACK NDUA JOHN CHEK DENNIS MULONDO RACHEL MWANGI LAMECK KIMEMIA SIMON MUTUKU JOSPHAT MUTIE PAUL WAFUBWA MACDONALD AKOKO DONALD NGORU EDWIN MATHENGE ROBERT JOSHUA MUNGE Waguthii Jedida Muchoki Simon Saili Malonza ALLAN AGESA ABWUNZA

4684	Musyoka Diana Mumbua
4754	ODUU GODRICK EKISA
4785	Ebole Paul Habwe
4786	Karanja Leah Wambui
4984	cheruiyot geoffry kimutai
4995	Oluoch Sylvester
5038	Nicodemus Chege Maina
5079	Gerald Okoth Wamayah
5152	ISABELLA NJERI WACHIRA -
	TOWEY
5169	ROBERT OUMA JOHN
5309	EUGENE WANDERA WAMALWA
5401	RITA KATHINI DOMINIC

## **QS CHAPTER** LICENCIATE

2725	MASAM BERNARD
3633	KANALO JAMES
4057	MARTIN KAHUNGURA

## **QS CHAPTER** GRADUATE

48	DABASIA DINESH
449	HARUNANI MOHAMEDNAZIR
1462	MATHARU NARINDER
1535	NJOROGE LOUIS
1635	ONYANGO JOSEPH
1659	NGUI ANDREW
1776	GICHUKI ROBERT
1786	HERD SIMON
1863	MUIRURI JAMES
1894	NDUNGU KENNETH
1909	K`ALUOCH PETER
2169	TANUI GEOFFREY
2190	NJUGUNA GEOFFREY
2250	CHIRCHIR JANET
2251	NZAINGA WELLINGTON
2395	WAWERU MARY
2422	MANGWA DICKSON
2459	MOTANYA ALEX
2462	KIMANTHI RAMADHAN
2569	NJOKA EDITH
2570	KAIRU CHARLES
2632	NJUGUNA DAVID
2703	NTURIBI PATRICK
2710	BULUMA WILLIAM
2722	NGARUIYA SAMUEL
2723	MAIGUA REWEL
2842	MUKUSA PHILIP

## **QS CHAPTER** GRADUATE

010 12	
2849	MUSAU ISAAC
2906	ONYANGO DENNIS
3117	ODUOLA ALLAN
3141	OTIENO RAYMOND
3157	THUMBI JOHANA
3231	KOIGI STEPHEN
3417	TONUI WESLEY
3543	MWANGI LABAN
3581	KAMAU SAMUEL
3582	MUTHOMI KENNEDY
3717	JUMA CHARITY
3743	WAIRIUKO CAROLINE
3802	MAKARIO BRIAN
3847	KEMUNTO LINAH
3878	KANE MERCY
3879	KANYARU MOSES
4008	MICHAEL NGACHA
4061	BEDE MWANGI MACHARIA
4065	ALOISIUS WANGUI
4067	WENDY KIMWATAN
4077	VIOLA OBURA
4078	BENARD FRANCIS
4085	MARX MUTEA
4086	LUCY NZIOKI
4087	HELLEN KIMANI
4088	GODANA BORU
4219	NZANGI JAMES MUIMI
4302	JOEL NJAU KIHARA
4355	Alex Masaku Muema
4356	Rose Njeri Mwangi
4421	FRANK ANTONY MAINA MWAN-
	GI
4430	ALEX MURIMI NJIRAINI
4466	DAISY BOERA KEMONI
4516	PETER AMAYI LITIKU
4633	ANTHONY KIPRUTO BORUS
4685	Francis Muriithi Kibera
4686	Felix Ndolo Kitwaa
4913	KIPKOSGEI NICHOLAS
4947	Bethuel Fayisa Balate
4958	MUCEE DAVID NJERU
5092	YAHYA ADAN WAKO
5142	Kelvin Mwenda Gitonga
5143	BILL CLINTON OMONDI
5146	KIPKOGEI FELIX
5184	Maurice Makori Magembe
5317	Leon Kangethe Ndungu
5355	MORRIS MWITI

## **QS CHAPTER** TECHNICIAN

1799	ARIWI DAVID
2121	LAGATT SAMUEL
2128	BETT EDWIN
2180	OPONDO FREDRICK
2196	OCHIENG PATRICK
2397	MOI CLEMENT
2398	MURGOR EDWIN
2706	KIOK TIMOTHY
3067	ONYANGO ERICK
3351	AMENYA ALEX
3910	WACHIRA KENNEDY K.
3923	DAVID O. AKOKO
4115	OKOTH KELVIN
4507	DENNIS KIOKO KIVINDU
4616	Mary Nyambura Githii
4811	MOGENDI GEORGE OKERI
4991	Muli Augustus Kimanthi

## **QS CHAPTER** FIRM

F00010	ARMSTRONG & DUNCAN
F00011	MGA CONSULTANTS LTD
F00012	HAROLD FENWICK & ASSOCI-
	ATES
F00013	SCHEMATIC CONSULTANTS LTD
F00016	AFRICOST LIMITED
F00018	GETSO CONSULTANTS LIMITED
F00024	DAVSON AND WARD
F00037	BARKER & BARTON KENYA
F00040	CONSTING CONSULT
F00041	CONSTRUCTION COST CONSUL-
	TANCY LTD
F00042	COSTWISE ASSOCIATES
F00044	GAKUYA & ASSOCIATES
F00048	LAUREZ & ASSOCIATES
F00051	MUAMBI ASSOCIATES
F00052	NORTH WIND CONSULTING
	LIMITED
F00070	MIRADI CONSULTANTS
F00071	AEGIS DEVELOPMENT SOLU-
	TIONS LTD
F00072	SHAQUE ASSOCIATES LTD
F00076	KANJUMBA CONSULTANTS LTD
F00077	LITIKU CONSULTANCY
F00079	M & M CONSTRUCTION CON-
	SULTANTS
F00080	INTERBILL CONSULTANTS
F00081	MAK CONSULTANTS
F00082	INTEGRATED YMR PARTNERSHIP
F00083	POINT CONSULTANTS

## **QS CHAPTER** FIRM

F00084	BUNEI, MAUNGU AND
	ASSOCIATES
F00088	PAUL K. NGUGI ASSOCIATES
F00094	MIGUNA CONSULTANTS
F00096	MASTERBILL INTERGRATED
	PROJECTS
F00117	NDERITU CONSULTANTS
F00123	SONGA OGODA & ASSOCIATES
F00129	GACHAGUA, KAHORO &
	ASSOCIATES
F00131	MURAI ASSOCIATES
F00133	OJWANG O COSTING MASTERS
	& ASSOCIATES
F00137	MANDHRY ASSOCIATES
F00138	PREMIER CONSULTANTS
F00143	QUANTECH CONSULTANCY
F00147	QUANTI BILL CONSULTS
	COMPANY LIMITED
F00161	TANDEM AND STARK
F00164	CENTRELINE PROJECTS
	CONSULTANTS
F00190	KEMSAL CONSULTANTS
	LIMITED

## **ENGINEERS CHAPTER** CORPORATE

M.	Name	
No.		
299	OMOLO J.H.	
361	BOGA RAMZAN	
564	BHUNDIA BHAGWANJI	
731	ODONGO MAXWELL	
882	KABUAGE SAMUEL	
920	KHANDHIA MANSUKHLAL	
1305	SHANKLA ARJAN	
1411	KOTAK BABULAL	
1422	NSEREKO MICHAEL	
1455	VARSANI RATNA	
1522	THUO JOSEPH	
1727	ALKIZIM KHALID	
1870	NZOMO MARTIN	
2047	GUMBE LAWRENCE	
2053	MBUI JONATHAN	
2054	NJOROGE GEORGE MUIBORO	
2055	HIRANI NARENDRA	
2069	MUIGAI GEOFFREY	
2100	MSAFIRI SEBORU	
2148	ROTICH ZIPPORAH	
2150	LOVEDAY JUDE	
2151	MAC`ODAWA GEORGE	

## **ENGINEERS CHAPTER**CORPORATE

COM ONTE		
2159	ADMANI MOHAMED	
2160	SHAH CHIMANLAL	
2162	MUTEA EUSTACE	
2205	KHABURE OLIVER	
2227	NJENGA NATHAN	
2231	MONDA ANTHONY	
2313	KHAN MOHAMMED	
2525	ANYIKA WILLIAM	
2602	GUMBO NICOLAS	
2713	MATHERI GEORGE	
2732	KIMANI FRANCIS	
2733	MWANIKI ANDREW	
2734	WANDAY PETER	
2798	KIAMBIGI JAMES	
2815	WAIRAGU JAMES	
2859	NYAWADE Benjamin	
2860	NALYANYA PETER	
2890	MUMENYA SIPHILA	
3101	MAINA EPHRAHIM	
3207	MUSIOMI TIMOTHY	
3237	NDERITU MICHAEL	
3427	MWANGI FRANCIS KIBARA	
3561	GITAU PETER	
3562	OJENDO DOMINIC	
3612	OTWANI JUSTUS	
3859	MUCHEMI KARIUKI	
3920	BERNARD S. OLOO	
4203	SHAMMAH KITEME	
4231	THOMAS KIMANI	
4286	GIFT KINUTHIA KARANJA	
4408	MERCY MUGURE	
4506	JOSHUA ICHANGI WERU	
4601	1 MOMANYI GODFREY MARAM-	
	BE	
4737	LUCY WANJIKU MUTINDA	
4751	WABWIRE AMOS KUNDU	
4756	OTUOMA PATRICK OTIENO	
4838	ENG. OKUMU GEORGE	
	OCHIENG	
4929	kioko paul kimali	
4949	ADOYO FELIX OTIENO	
5312	David Ndumbi Mugweru	
5325		
5328	Moshe Mitchel Okoth Ojanga	

## **ENGINEERS CHAPTER** LICENCIATE

3055	MUTHUI ELIZABETH	
3896	MAINA JOSPHAT	

## **ENGINEERS CHAPTER**GRADUATE

1354	MAIRURA EVANS		
3653	KIILU ERIC		
3864	MUCHIGA ROSEBRENDA		
4055	SALLY MUSONYE		
4230	VINCENT RONO		
4254	JOYCE MUGURU WAIRIMU		
4460	GAKA HARUN MAMBOLEO		
4600	OTIENO LORNA ATIENO		
4687	Nashon Onyango Tambo		
4693	Jacton Mwembe Achieng		
4806	MUNENE DAN BRIAN		
4830	Kimaru Kennedy Kibuchi		
4916	njuguna simon gitau		
4952	KIOKO MILES MAVEKE		
5065	OKWETO SHARON LOICE		
	ACHIENG		
5323	DENIS MWANGI KABUGA		

## **ENGINEERS CHAPTER** TECHNICIAN

2383	NJIRAINI MARTIN	
3256	TULULA LEONARD	
5005	AMBWAYA SAMO	
5164	SALIM ALI KIZA	

## **ENGINEERS CHAPTER** FIRM

F00043	FRAME CONSULTANTS LTD		
F00058	UNICONSULT ENGINEERSING		
	CONSULTANTS LTD		
F00101	APEX SYSTEMS CONSULTING		
	GROUP		
F00104	NGASI CONSULTING ENGI-		
	NEERSS		
F00105	FERADON ASSOCIATES LTD		
F00114	LOG ASSOCIATES		
F00115	PROFESSIONAL CONSULTANTS		
	LTD		

## T. PLANNERS CHAPTER CORPORATE

M.	Name	
No.		
2225	NYAROO JUSTINE	
2239	OGUTU CYRUS	
2279	MUMBI ERIC	
2449	OKEMWA EVERLYNE	
2472	AGENG`A GABRIEL	
2482	MWAU CHARLES	
2556	KIBUTU ESTON	

## T. PLANNERS CHAPTER CORPORATE

CORI	PORATE	
2560	JANE MUGO	
2567	OLALE PHILIP	
2617	MUKETHA SILAS	
2835	SAKWA WINSTON	
3072	NJANI LINDA	
3079	OGARA DINAH	
3219	Isaac Mambo Nyamwero	
3379	WAKUZE ANITA	
3499	MESO JULIUS	
3628	OKOTH CHARLES AMESO ANGIRA	
3780	MUCHIRI CHRISTINE	
4409	INNOCENT MAGGAGA MUKHALE	
4410	BENSON OWINO AMOLLO	
4413	BETTY AWUOR ONGINJO	
4457	VICTOR MWAVU NZUE	
4458	DANIEL MURAGE MURAGURI	
4459	DIYAD ADAN ABDI	
4562	Racheal Njeri Mugo	
4688	RIUNGU ALFRED MWENDA	
4750	Kiiti Nathan Mutunga	
4752	Ndatho Mercyleen Nkatha	
4753	Rachael Nekesa	
4771	PAUL BRIAN NDELEVA	
4784		
4814	Kaberere Peter Maina	
4859	AUMA NANCY ACHIENG	
4861	KISIANGANI RACHEAL NEKESA	
4871	CHIRCHIR ERIC KIPKIRUI	
4930	LUSALA LOGEDI VICTOR	
4946	MWENDA DUNCAN KITHINJI	
5000	GICHURU SILAS MBAABU	
5030	AGENGA GABRIEL ODHIAMBO	
5153	Patrice Shinanda Lumumba	
1717	MACHARIA WANJIKU	
1876	KAKUMU ABIERO	
2029	NDEGEAH SAMUEL	
2030	Michael Majale	
2091	GRACE LUBAALE	
2211	CHESIRE BRIAN	
2218	MOSETI YVONNE	
2223	2223 MUTUKU NANCY	
2224	2224 NZAINGA GRACE	
2233	OCHIENG MAURICE	
2235	MARARIA JOYCE	
2236	MURIITHI C.M.	
2242	KIVAIRU HILLARY	
2244	MBATIA ARTHUR	
2245	KARANGI MONICAH	
2246	MURIUKI MARTIN	
2247	KARANJA KENNETH	
Īss	ue 004   December 2021	

### T. PLANNERS CHAPTER

### **CORPORATE**

COIN	OIMIL	
2560	JANE MUGO	
2567	OLALE PHILIP	
2617	MUKETHA SILAS	
2835	SAKWA WINSTON	
3072	NJANI LINDA	
3079	OGARA DINAH	
3219	Isaac Mambo Nyamwero	
3379	WAKUZE ANITA	
3499	MESO JULIUS	
3628	OKOTH CHARLES AMESO ANGIRA	
3780	MUCHIRI CHRISTINE	
4409	INNOCENT MAGGAGA MUKHALE	
4410	BENSON OWINO AMOLLO	
4413	BETTY AWUOR ONGINJO	
4457	VICTOR MWAVU NZUE	
4458	DANIEL MURAGE MURAGURI	
4459	DIYAD ADAN ABDI	
4562	Racheal Njeri Mugo	
4688	RIUNGU ALFRED MWENDA	
4750	Kiiti Nathan Mutunga	
4752	Ndatho Mercyleen Nkatha	
4753	Rachael Nekesa	
4771	PAUL BRIAN NDELEVA	
4784	KIRUI ROSE CHEMUTAI	
4814	Kaberere Peter Maina	
4859	AUMA NANCY ACHIENG	
4861	KISIANGANI RACHEAL NEKESA	
4871	CHIRCHIR ERIC KIPKIRUI	
4930	LUSALA LOGEDI VICTOR	
4946	MWENDA DUNCAN KITHINJI	
5000	GICHURU SILAS MBAABU	
5030	AGENGA GABRIEL ODHIAMBO	
5153	Patrice Shinanda Lumumba	

## T. PLANNERS CHAPTER GRADUATE

1717	MACHARIA WANJIKU	
1876	KAKUMU ABIERO	
2029	NDEGEAH SAMUEL	
2030	Michael Majale	
2091	GRACE LUBAALE	
2211	CHESIRE BRIAN	
2218	MOSETI YVONNE	
2223	MUTUKU NANCY	
2224	NZAINGA GRACE	
2233	OCHIENG MAURICE	
2235	MARARIA JOYCE	
2236	MURIITHI C.M.	
2242	KIVAIRU HILLARY	
2244	MBATIA ARTHUR	

2245	KARANGI MONICAH	
2246	MURIUKI MARTIN	
2247	KARANJA KENNETH	
2265	NDATHO CAROLYNE	
2266	MBUTA SHADRACK	
2272	OCHOLA ERASTUS	
2274	OCHOLA ERASTUS  OJWANG JOHN	
2275	NYAMONGO JUDITH	
2278	MAINA MIRIAM	
2281	OCHIENG BILLY	
2284	CHELANGAT BEATRICE	
2290	MUKIRA JOSEPH	
2298	MURAGURI ANTHONY	
2334	GITONGA LIANA	
2335	KOMBO ENOCK	
2336	AYIEMBA MOSES	
2351	LIYAI ARNOLD	
2357	NYABICHA MOSES	
2359	NYARIBARI SAMUEL	
2403	MUNGAI CHARLES	
2456	GATHURI JOSEPH	
2469	GITHIRA DANIEL	
2474	MULINGE TITUS	
2487	MUCHERU NAHASHON	
2492	OTIENO STEPHEN	
2496	NYAGUESO SAMUEL	
2544	MUREGI DENIS	
2565	KOECH ROBERT	
2618	THUO EPHANTUS	
2620	0 LANGAT KENNETH	
2631	KWADHA AGGREY	
2684	KAMAU SAMUEL	
2698		
2699	CERERE NJERI	
2744	ADOYO DUNCAN	
2836	MUNIALO DAVIES	
2838	KAZUNGU RAPHAEL	
2887	2887 AKOYO JAMES	
3087	ONWONG`A GIDEON	
3104	OMONDI WILLCHYSTER	
3170	OGORA BEATRICE	
3194	WACHIRA PETER	
3199	NJOROGE PERIS	
3200	KIENJA KEVIN	
3220	WASILWA FRANKLIN	
3239	ARWA GEORGE	
3345	GICHURU PHILOMENA	
3352	SIMIYU ROBERTS	
3387 ONUONGA ALFRED		
3395	NJOROGE BETH	

3406	NABWILE METRINE	
3425	MWANGI ELIJAH	
3426	SHADRACK JASPER	
3519	ONJUMBA GODFREY	
3520	MUSYOKI ONESMUS	
3521	CHEBOI JOHN	
3522	CHEBOI KUNGU	
3523	LUMUMBA JANE	
3524	NYASENDA KENNETH	
3525	DAUDI JACKSON	
3745	WAKABA DENNIS	
3746	CHEGE STEPHEN	
3911	HASAN H. RASHID	
4025	JUDITH TORUS	
4031	EVANS MUSAU	
4090	PETER NAIBEI	
4210	WILLIAM KINUTHIA	
4609	James Ombewa Odongo	
4776	Stephen Ochieng Nyagaya	
4807	Mukoko Babu	
4812	OGORA BEATRICE BITENGO	
4822	KINYANJUI DANIEL NDEGWA	
4848	Litunya Getrude Gloria	
4924	Macharia Michelle Mbatha	
4983	RUGENDO ABIGAIL MUKAMI	
4994	KIOKO MOSES MBATE	
5059	MAUREEN KINYUA	
5077	Lugalia Dennis Songole Bugunye	
5094	Simon Njoroge Kamau	
5221	ROMANUS OTIENO OPIYO	
5224	Michelle Ouma- Otieno	
5225	MUTISYA ONESMUS KIMANZI	
5247	Brenda Muliro	
5285	GEOFFREY KIBET KEMEI	
5287	Vicky Adhiambo lango	
5314	George Wahome	
5322	ROBERT KIPKOECH TONUI	

### **TECHNICIAN**

4202	MATTE

### **FIRM**

ECO PLAN MANAGEMENT
LTD
KENMT BILL ENGINEERSS &
PLANNERS
GEODEV (K) LTD
SUPREME PLANS
CONSULTANTS LIMITED

### LAND ARCH CHAPTER CORPORATE

M. No.	Name
2307	TOROITICH CALEB
1443	RICHARDS MELANIE
1444	KAROGI JAMES
1447	MUTISO REUBEN
1449	AKATCH SAMUEL
2113	KURIA MICHAEL MWANGI
2120	ARCHER ALEXANDER
2689	OMOLE HOSEA
2690	OBATSA ALLAN
2816	NJIRAINI ROBERT
2817	MURAGE DEMPSEY
2839	ABUJE SUNDAY
3909	ESTHER W. MACHARIA
2294	MARWA SAMUEL MUGO
2756	OFAFA AMBROSE
2757	WANZA CAROLYNE
2759	MUGAMBI LORNAH
2770	ODHIAMBO LORRAINE
2916	OLIVER CHONGA
3182	MUTUA SYLVIA
3191	MOCHAMA EMMANUEL
3192	MWAI RUTH
3332	KIMONDO ANTHONY
3421	MATHUKU CATHERINE
4200	ARWARI SAMUEL KERONGO
4206	AGHAK ODHIAMBO
3826	BAARIU PATRICIA
3204	MUKOLWE MARION

### LICENCIATE

4412 CHLOE JUNE BROWN

### **GRADUATE**

1253	MUTUMAH SHADRACK
1254	MUKABI EDWARD
1361	MAINYA SAMUEL
1879	SUAMRA D.R.
1948	PATEL B.P.
2497	WAMBUI ANTONY
2498	M`IKIUGU MARTIN
2575	ONDIEKI JANET
2745	NAMUSONGE MARTHA
2765	OJWANG BENARD
2768	MWAI DANIEL
2772	OCHANDO S.O
2840	KAMAU LEONARD

## **LAND ARCH CHAPTER**GRADUATE

3068 KIMANI ANTONY 3174 AHURA BENJAMIN 3175 MAE FREDRICK 3190 KIGEN EMMANUEL 3205 DR. OCHIENG MARTIN 3257 OUMA LOICE 3331 MILIMU ERICK 3333 IMBUYE DAVID ONDEYO 3337 LEGISHION JACQUELYNE 3349 NADIM SODHA 3358 GACHOMO PETER 3359 AYELABOLA VICTOR 3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAILA GITHINJI 4484 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI 4488 HOSEAH OLIVER AGINA	2898	KORIR PATRICK
3175 MAE FREDRICK 3190 KIGEN EMMANUEL 3205 DR. OCHIENG MARTIN 3257 OUMA LOICE 3331 MILIMU ERICK 3333 IMBUYE DAVID ONDEYO 3337 LEGISHION JACQUELYNE 3349 NADIM SODHA 3358 GACHOMO PETER 3359 AYELABOLA VICTOR 3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAILA GIBSON NGUMI GOCHAGO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3068	KIMANI ANTONY
3190 KIGEN EMMANUEL 3205 DR. OCHIENG MARTIN 3257 OUMA LOICE 3331 MILIMU ERICK 3333 IMBUYE DAVID ONDEYO 3337 LEGISHION JACQUELYNE 3349 NADIM SODHA 3358 GACHOMO PETER 3359 AYELABOLA VICTOR 3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4306 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAILA GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3174	AHURA BENJAMIN
3205 DR. OCHIENG MARTIN 3257 OUMA LOICE 3331 MILIMU ERICK 3333 IMBUYE DAVID ONDEYO 3337 LEGISHION JACQUELYNE 3349 NADIM SODHA 3358 GACHOMO PETER 3359 AYELABOLA VICTOR 3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4306 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAIIA OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWBURA WANJOHI	3175	MAE FREDRICK
3257 OUMA LOICE 3331 MILIMU ERICK 3333 IMBUYE DAVID ONDEYO 3337 LEGISHION JACQUELYNE 3349 NADIM SODHA 3358 GACHOMO PETER 3359 AYELABOLA VICTOR 3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAIIA OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3190	KIGEN EMMANUEL
3331 MILIMU ERICK 3333 IMBUYE DAVID ONDEYO 3337 LEGISHION JACQUELYNE 3349 NADIM SODHA 3358 GACHOMO PETER 3359 AYELABOLA VICTOR 3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4306 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAIIA GITHINJI 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3205	DR. OCHIENG MARTIN
3333 IMBUYE DAVID ONDEYO 3337 LEGISHION JACQUELYNE 3349 NADIM SODHA 3358 GACHOMO PETER 3359 AYELABOLA VICTOR 3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAILA GITHINJI 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3257	OUMA LOICE
3337 LEGISHION JACQUELYNE 3349 NADIM SODHA 3358 GACHOMO PETER 3359 AYELABOLA VICTOR 3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4306 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAILA GITHINJI 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3331	MILIMU ERICK
3349 NADIM SODHA 3358 GACHOMO PETER 3359 AYELABOLA VICTOR 3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAILA OTENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWBRA NJOROGE	3333	IMBUYE DAVID ONDEYO
3358 GACHOMO PETER 3359 AYELABOLA VICTOR 3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAILA OTENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3337	LEGISHION JACQUELYNE
3359 AYELABOLA VICTOR 3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAIIA OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3349	NADIM SODHA
3380 OBURA MICHAEL 3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAIIA OTIENO 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3358	GACHOMO PETER
3413 YUKO JAMES 3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAIBA OTIENO 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	3359	AYELABOLA VICTOR
3720 MUYODI PATRICK 3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAIA OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWBURA WANJOHI	3380	OBURA MICHAEL
3740 GITAU DOMINIC 3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAIA 4353 JOAN NYAGWAIA 4354 JOSEPHAT KIMARI GITHINJI 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3413	YUKO JAMES
3762 GITHINJI BRENDA 3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAILA 4353 JOAN NYAGWAILA OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3720	MUYODI PATRICK
3785 MAREICH ABRAHIM 3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3740	GITAU DOMINIC
3842 KAMWERU GRACE 3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3762	GITHINJI BRENDA
3856 KIMANI SAMUEL 3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAILA OTIENO 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3785	MAREICH ABRAHIM
3891 OWINO CLEOPHAS 3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3842	KAMWERU GRACE
3892 OGEMBO ENOCK 3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAILA OTIENO 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3856	KIMANI SAMUEL
3922 PETER M. MUREITHI 4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAIIA OTIENO 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3891	OWINO CLEOPHAS
4020 JACKSON MUGO 4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	3892	OGEMBO ENOCK
4053 DENNIS OKETCH 4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	3922	PETER M. MUREITHI
4204 CHARLES WAMBEERE 4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 JOAN NYAGWAIIA OTIENO 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4020	JACKSON MUGO
4205 PIUS MOMBO 4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4053	DENNIS OKETCH
4257 GEORGE NANGABO WANJALA 4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4204	CHARLES WAMBEERE
4305 MULIEVI JOHN SHAMALA 4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE	4205	PIUS MOMBO
4308 THEOPHILUS KIPRUTO YAMMAH 4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4257	GEORGE NANGABO WANJALA
4309 VALERIE GATWIRI IRUNGU 4323 KWAMBOKA JUDITH ONYONI 4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4305	MULIEVI JOHN SHAMALA
4323 KWAMBOKA JUDITH ONYONI  4324 VINCENT KABA MICHIRA  4349 RUTH WAIRIMU MURAGURI  4350 MATHIAS LOKI MUTISYA  4351 GRACE SYOMBUA VALASA  4352 ANNELINDA MWANIA  4353 Joan Nyagwalla Otieno  4479 SYRONE OWUOR OTIENO  4480 PETER MUTHAMI MWIRANGA  4481 JOSEPHAT KIMARI GITHINJI  4482 YEGON KIPKURUI GODWIN  4483 ARNOLD MMBASU INYANGALLA  4484 GIBSON NGUMI GACHAGO  4485 MATILU SALOME KAVINDU  4486 JACQUELINE NYAWIRA NJOROGE  4487 JULIE NYAMBURA WANJOHI	4308	THEOPHILUS KIPRUTO YAMMAH
4324 VINCENT KABA MICHIRA 4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4309	VALERIE GATWIRI IRUNGU
4349 RUTH WAIRIMU MURAGURI 4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4323	KWAMBOKA JUDITH ONYONI
4350 MATHIAS LOKI MUTISYA 4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4324	VINCENT KABA MICHIRA
4351 GRACE SYOMBUA VALASA 4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4349	RUTH WAIRIMU MURAGURI
4352 ANNELINDA MWANIA 4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4350	MATHIAS LOKI MUTISYA
4353 Joan Nyagwalla Otieno 4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4351	GRACE SYOMBUA VALASA
4479 SYRONE OWUOR OTIENO 4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4352	ANNELINDA MWANIA
4480 PETER MUTHAMI MWIRANGA 4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4353	Joan Nyagwalla Otieno
4481 JOSEPHAT KIMARI GITHINJI 4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4479	SYRONE OWUOR OTIENO
4482 YEGON KIPKURUI GODWIN 4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4480	PETER MUTHAMI MWIRANGA
4483 ARNOLD MMBASU INYANGALLA 4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4481	JOSEPHAT KIMARI GITHINJI
4484 GIBSON NGUMI GACHAGO 4485 MATILU SALOME KAVINDU 4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4482	YEGON KIPKURUI GODWIN
<ul><li>4485 MATILU SALOME KAVINDU</li><li>4486 JACQUELINE NYAWIRA NJOROGE</li><li>4487 JULIE NYAMBURA WANJOHI</li></ul>	4483	ARNOLD MMBASU INYANGALLA
4486 JACQUELINE NYAWIRA NJOROGE 4487 JULIE NYAMBURA WANJOHI	4484	GIBSON NGUMI GACHAGO
4487 JULIE NYAMBURA WANJOHI	4485	MATILU SALOME KAVINDU
	4486	JACQUELINE NYAWIRA NJOROGE
4488 HOSEAH OLIVER AGINA	4487	JULIE NYAMBURA WANJOHI
	4488	HOSEAH OLIVER AGINA

4489	LUCY MULINGE NABANGALA
4490	JACKLINE KARAGAI KAUNDA
4491	ALLAN NDUNGU GITHUKU
4492	GERALD MWITA NKONGE
4493	KEPHA SOSTENA MOCHAMA
4494	KEVIN GITANGU MBUTHIA
4495	EDWIN MUREITHI NJUGUNA
4496	NICHOLAS KIPROP KEMOI
4497	CHEBET SHIRLEY SANG
4498	PAUL MUTURI NJUE
4499	ANDREW KIOKO MBOLOI
4500	TABITHA NGII NDETI
4502	CECILY WANJIKU MURAGE
4503	DAISY ONGACHI IMBAYA
4504	ANNETTE ANYANGO MZEE
4505	TIMOTHY MAINA KIHARA
4554	Dennis Omwenga Omweri
4586	KARANI KEFA MURIUKI
4590	Mercybeth Wambui Wangui
4591	Luvinzu Keneth
4593	Vivian Aluoch Dede
4594	Rajab Kassim Ashiali
4595	Shadrack Kirui
4596	Dennis Muendo Muthui
4598	GIDEON KIMUTAI SANG
4602	Paul Werunga Mulati
4638	KELLY OBALLA ADERA
4639	NELLY BARASA
4640	ERICK KINYUA MURITHI
4641	NGESA JOAN NANG'AYO
4692	Kelvin Abuga Ondabu
4744	SIMIYU NANCY
4745	OMONDI MICHAEL OGOLA
4746	Omare Ocevan Omare
4768	Kamande Brenda Grace Njoki
4818	WATAKO BRUCE MUGOLA
4821	GITONGA KIBE STANLEY
4850	Maswili David
4873	MOKAYA ALEX MARIETA
4877	Ndala Maria Terry
4905	MUREITHI DENIS MWANGI
4914	Peters Brandon Scott
4940	Kotolo James Raila
4948	KINYUA PATRICK MWANGI
4965	Etyang Ikojo Roselydah
4973	Nyadero Fiona Penina
4974	Ita Christine wanjira
4975	Shivere Shitote Augustine
4985	Kioko Muluki Lilian

## **LAND ARCH CHAPTER**GRADUATE

010 12	OTTIE
5001	Ngata Peter Kariuki
5010	DEBORAH CHELANGAT CHIRCHIR
5029	GITONGA STANLEY
5033	SEBORU JUSTUS MWENDA
5036	LOUIS FABER CHITERI
5037	Peter Kabuuru Kibaara
5039	JUDDY NDUNGE MWOLOLO
5040	Daisy Monyenye Oremo
5042	Fredrick Omondi Owino
5046	CHARLES KYALO MUTUNE
5051	ZABLON KIMUTAI MENGICH
5054	VIVIAN NJOKI KINIU
5091	MURITHI TIMOTHY MBAABU
5097	DANIEL OWUOR NYANDEGA
5098	ALOYSE MAIGO MIKURO
5133	TIMOTHY MAINA WAITHAKA
5136	KENNETH NDEGWA NDIRANGU
5154	KELVIN MURITHI NJERU
5215	Peter Chebore kiprono
5220	CHRISPHINE OTIENO ODHIAMBO
5242	Rahab Wangeci Nyakairu
5268	Franklin Mutwiri Kirimi
5275	TERRYCHERYL KAYIEKO
5296	NYINKE KOSEI
5324	James Mwangi Mworia
5334	Amos Odende Otieno
5379	Joseph Gitimu Kimani

## **LAND ARCH CHAPTER** FIRM

URBAN GREEN LANDSCAPES LTD
MYSTICAH DESIGNS AND ASSO-
CIATES LTD
LANDMARK DESIGNS LTD
ECOARCH SOLUTIONS LTD
GARDENS HAVENS LIMITED

## **CPM CHAPTER**CORPORATE

M. No	Name
1200	OCHONG` DOUGLAS
1209	NDUNGU DAVID
1218	OCHIENG RAPHAEL
1343	NYARIKI WESLEY
1354	MAIRURA EVANS
1638	KITHOME PATRICK
1721	ABONYO ERASTUS
1810	OGUNDE OSCAR

## **CPM CHAPTER**CORPORATE

2013

Asienga Ebole

2372	BISHER FAWAZ
2381	AGWARO KENNEDY
2389	OUMA PIUS
2526	OSIDIANA DENIS
2587	KIGAI EDWIN
2615	KIBOWEN KATHY
2637	PAUL ODHIAMBO OKICH
2922	AKATCH SAMUEL
2923	ORIKO DANIEL
2929	NYAKUNDI HARON
2931	NGODA DAVID
2943	NJORA WILSON
3179	KOIGI GEOFFREY
3193	MUTAKAA JOHN
3241	AKATSA ANZAYA
3244	NGUGI JOHN
3245	NYAIGOTI MICHAEL
3246	KAHURIA THOMAS
3355	MWAURA ANDREW
3394	M`ITHAI CHRISTOPHER
3409	MWAZI ALPHAGE
3482	MUNANO AIDAH NJERI
3501	KIMANI JOHN
3514	WANGA ALBERT
3515	MACHARIA JOHN
3611	KANALO JAMES
3615	SIBOE INVIOLATE
3616	WAIHARO MARTIN
3636	WEKESA MOSES
3637	NGIGI PETER
3722	NJOKA BRIAN
3738	MAKAU RUTH
3757	MBUGUA LAWRENCE
3783	KAIRU PAUL
3813	CHEGE GITURA
3814	NZIOKI DICK
3815	MASUDI WILFRED
3862	MAYAVI PETER
3912	VINHUS NDUNG`U MATHU
3913	HARRISON MORARO
	NYAKUNDI
4010	JOSEPH KAIRU
4011	SOLOMON WERE
4040	BETHUEL MUTAI
4042	BENARD KALOKI
4124	KHAMILA MARK
4233	LUMADEDE MICHAEL AGOYA
4274	JOSEPH OMONDI OTIENO
4290	ALBERT OLUGA OGOLA

4291	DISMAS KIMUNGUI WANYONYI
4327	Moses Obare Kiage
4406	CRISPUS ANTONY WATHIMBA
4455	STEPHEN KIVUVA
4463	ndindiri waweru
4468	LIVINGSTONE MWANGI KAHIGA
4904	EKASIBA CHARLES ICHUDI
4915	Mwinga Michael Gitari
5003	Mureithi Lawrence M.
5027	Agwer Joseph
5299	Mbatia David Munyoro
5377	Redempta Munyalo

## **CPM CHAPTER** LICENCIATE

2027	KWATSIMA SYMON
4810	PETER MILIMU MUTANGE
4843	KINUTHIA JOSEPH WARUI

## **CPM CHAPTER**GRADUATE

010 10	010/10/07/112		
3354	WAWERU MIRIAM		
3393	ONDOLA SAMUEL		
3424	AYUYA ANDREW		
3500	OIRIGA DENNIS		
3502	MWANGI DANIEL		
3560	KENYATTA MARK		
3564	MURUGI GEOFFREY		
3565	OMONDI GEORGE		
3566	BIWOTT JOHN		
3618	KURIA JOHN		
3619	MWANGI SANDRA		
3620	KOIGI KAREN		
3638	OGUNDO DAVID		
3639	ONGURU OSCAR		
3742	MUKABANA DENNIS		
3758	KAMOTHO JAMES		
3759	OSORO DOUGLAS		
3760	OGADA AUSTIN		
3773	NYAIRO JOSEPHAT		
3828	KARICHU JULIET		
3830	MWANGI MARTIN		
3884	GITHIEKENYA JOSEPH		
3885	NGATA PATRICK		
3886	NGIGI MARK		
3887	OGOTI PHIRES		
3888	OTIENO DAVID		
3889	LAMKA ABSALOM		
3890	NDEGWA ROBERT		
3903	KIIRU HARRISON		

## MEMBERS IN GOOD STANDING CPM CHAPTER GRADUATE

GRAD	UATE
3904	OENGA ZEDEKIAH
3914	RUTH WANGECHI NDUHIU
4043	PAUL OUMA OWUOR
4054	ABRAHIM METTO
4102	ELIJAH ORANGO
4111	MICHAEL MURIMI
4127	SAMUEL ODONGO
4195	SAMUEL NJOROGE MWAURA
4196	HELLEN MOSSE
4235	SERYKHAN NICHOLAS
4262	JOSEPH MUTIGA WACHIRA
4264	JACOB SIMWERO
4328	Paul Muthoka Mutinda
4329	Simon Mutua Mwaniki
4348	Abdulfatah Ali Kassim
4404	JAMES MARAGUA KAHARE
4405	MOSES CHIRCHIR KIPTUI
4407	SAMUEL KARARA KARINA
4536	MARVIN WAMBUGU
4552	MARIANO NGONGA AMUMBE
4588	Perez Peter Museka
4860	Areba Solomon Nyangate
5014	Kabui Esther Dorcas
5024	OKOTH GERA JAMES
5025	Kirori Chege
5057	wachira Gervasio
5058	MATOKE KEVIN CASMIL
5060	JOHN KIRAGU NJERI
5068	ELVIS SHISYA WAMEYO
5080	MASIKA COLLINS WAFULA
5085	Ochanda Fredrick ondari
5093	EVERLYNE TERESIAH MBINGI
5145	LAMECK MWAMBI
5156	Mbai Caroline Alice Atieno
5165	Darlaine Kibuchi
5168	Kevin Otieno
5279	Melody W. Njuguna
5007	= 1 11221 14

### **CPM CHAPTER**

**FIRM** 

5327

5333

F00193 MWANZONI LTD

Edmund Mithamo M

wanyoyi wilfred masinde

### **EDC CHAPTER**

**FIRM** 

F00197 | ECOTECTURE LTD

## **EDC CHAPTER**CORPORATE

M.	Name	
No.		
1354	MAIRURA EVANS	
1602	KEINO IRENE	
1885	OLAWO GIDEON GEORGE	
1926	MWEU MUTUA	
1938	KIMEU MUSAU	
2056	NJOROGE GLADYS MUTHONI	
2134	MUKEKU JOSEPH	
2207	KIMANI MARY	
2219	NYIKA DAVID	
2599	MATOLE DAVID	
2789	EBRAHIM Y.H.	
2790	NJUE PETER NJERU	
2791	AKATCH SAMUEL	
2793	MWANGI WINFRED	
2794	KIMANI MARY	
2795	MUSAU FILBERT	
2796	SAIVA DANIEL	
2802	OINO EVANS	
2804	NJORA WILSON	
3177	DAVID ERIC LOKI	
3208	NZIOKI NICKY	
3287	FRANCIS PATRICK	
3356	MAINA SAMSON	

## **EDC CHAPTER** GRADUATE

3178	KIAMBA LORNA
3249	OTIENO NICKSON
3384	KARIUKI DUNCAN

" Year's end is neither an end nor a beginning but a going on, with all the wisdom that experience can instill in us."

# AAK Calendar of Events



2022

### January

Launch of Status of the Built Environment (Jul - Dec 2021)

28 29

EAIA Council Meeting, Arusha, Tanzania

### **February**

World Wetlands Day

8 QS Chapter AGM

8 Engineers' Chapter AGM

10 Landscape Architects Chapter AGM

11 CPM Chapter AGM

15 **EDC Chapter AGM** 

Architects' Chapter AGM and Awards of Excellence in Architecture

23 Town Planners Chapter AGM

Mombasa Branch AGM

### March

College of Fellows Quarterly Meeting

9 CPD Event: Landscape Architects' Chapter

23 CPD Event: Town Planners' Chapter

31 AAK Annual General Meeting and Gala Dinner

### April

Architects / Landscape Architects' Tree Planting

Architects' Chapter Golf Tournament 14

15 Easter: Good Friday

18 Easter: Easter Monday

CPD Event: Environmental Design Consultants' Chapter

### May

Labour Day

4 Eid-al-Fitr

CPD Event: Architects' Chapter

AAK Je, Una mjengo? Public awareness Campaign

### June

Madaraka Day

CPD Event: Quantity Surveyors' Chapter

5 World Environment Day

College of Fellows Quarterly Meeting

15 CPD Event: Engineers' Chapter

**AAK CSR Event** 

### July

Release of the State of the Built Environment Report (Jan - Jun 2021)

CPD Event: Landscape Architects' Chapter

**AAK Annual Convention** 

EAIA AGM, Kigali Rwanda

### August

'The Kenya we Want' Campaign

### September

Graduate CPD Training

College of Fellows Quarterly Meeting

CPD Event: Construction Project Managers' Chapter

22 World Car Free Day

28 CPD Event: Environment Design Consultants' Chapter

### October

World Architecture Day

3-7 Customer Service Week

CPD Event: Mombasa Branch

9-World Fire Prevention week

15

31 World Cities Day

31 AAK BuildTour – Architects' Chapter

### November

World Town Planning Day

### December

AAK President's Dinner

College of Fellows Quarterly Meeting



Email: aak@aak.or.ke

Phone: 020 242 0806, 0721 691 337

Blue Violet Plaza, Kindaruma Road, Kamburu Drive. P. O. Box 44258-00100

f ArchKE @@arch\_KE \ @arch\_KE

