AAK ANNUAL CONVENTION 2026

Shifting the Built Environment From Fragility to Resilience

DIAMOND LEISURE LODGE | DIANI | 16TH - 19TH SEPTEMBER

MAGAZINE



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CONVENOR'S MESSAGE

FROM FRAGILITY TO RESILIENCE: THE SHIFT WE MUST MAKE



We are living through a defining moment for our cities, our communities, and our profession. Across our built environment, the signs of fragility are increasingly difficult to ignore. We are undergoing rigorous regulatory reform. Cities and towns are growing faster than the systems that support them. Infrastructure is under increasing pressure. Affordable housing remains out of reach for many. Climate-related calamities are intensifying.

The AAK Annual Convention 2026 invites us to confront the issues head on. Under the theme ***'Shifting the Built Environment from Fragility to Resilience,'*** we are calling on the entire built environment ecosystem to move beyond conventional responses and reimagine how we design, plan, regulate, finance, construct and inhabit our spaces.

Resilience cannot be the responsibility of one profession. It demands architects who design with people and communities in mind. It demands planners who create inclusive and adaptable cities. It demands engineers who strengthen structures and infrastructure upon which communities depend. It demands quantity surveyors and project managers who understand that economic resilience is as important as physical resilience. It demands environmental design consultants who steer us towards sustainability. It demands of interior designers who curate the indoor spaces we occupy. It demands policymakers and regulators willing to question systems that no longer serve the realities of our growing cities. Most importantly, it demands that people remain at the center of every decision we make.

Our conversations will therefore challenge us across four critical frontiers: **Climate Action and Sustainability; Policy, Urban Governance and Regulatory Reform; People, Place and Community Resilience; and Innovation, Technology and the Future of Construction.**

I invite you to join us in making the shift—from fragility to resilience, from vulnerability to preparedness, and from incremental change to purposeful transformation. The future will be built. The question is: what will we choose to build? I look forward to the conversations, the challenges and, most importantly, the possibilities that await us. Let us therefore gather with courage, challenge the status quo, bridge our disciplines, and reimagine the role of the built environment in shaping a more resilient Kenya and a more resilient Kenya.

Brenda Nyawara

Convenor, AAK Annual Convention 2026

CONVENTION OVERVIEW



ABOUT THE AAK ANNUAL CONVENTION

AAK is Kenya's leading professional society for Architects, Quantity Surveyors, Town Planners, Engineers, Landscape Architects, Environmental Design Consultants, Interior Designers and Construction Project Managers. As an umbrella Association for professionals in the built and natural environment, our Association draws its 4,000 plus strong membership from practitioners in the National Government, County Governments, Private Sector and Academia. The Association also acts as the link between professionals and stakeholders in the building and construction industry including policy makers, manufacturers, real estate developers, financial institutions, and so on.

The AAK Annual Convention is the Association of Architects of Kenya's flagship annual gathering, bringing together professionals and stakeholders from across the built environment to examine the issues shaping practice, policy and the future of our cities and communities.



The 2026 Convention, held from **16–19 September at Diamonds Leisure Beach & Golf Resort in Diani, Kwale County,** takes the theme *"Shifting the Built Environment from Fragility to Resilience."* The Coast Edition places the resilience conversation within a setting where Swahili architectural heritage, marine ecosystems, tourism, infrastructure and rapid development intersect.

The Convention responds to a built environment increasingly challenged by climate volatility, pressure on housing and infrastructure, changing urban conditions and fragmented governance. It asks how the sector can move beyond responding to vulnerability towards deliberately designing, planning and building for resilience.





SUB THEMES:

1. CLIMATE ACTION AND SUSTAINABILITY

This sub-theme explores the critical role of the built environment in responding to the climate crisis through design, planning, and environmental stewardship. Discussions will focus on climate-responsive architecture, adaptive reuse of existing buildings, material innovation, and the creation of future-proof structures capable of responding to evolving environmental conditions. It will also examine strategies for climate mitigation, environmental impact management, and sustainable development, alongside the integration of nature-based solutions such as green infrastructure, water-sensitive landscapes, biodiversity corridors, and ecological urbanism that strengthen both environmental and urban resilience.

REGULATORY REFORM

Building resilient cities requires strong governance frameworks and responsive regulatory systems. This sub-theme will examine how land-use planning, urban governance, and policy reform can shape more resilient urban environments. Conversations will address density management, planning systems, and institutional frameworks that support resilient city development. It will also consider the role of robust engineering systems and infrastructure, including resilient structural design, durable infrastructure networks, disaster-resistant engineering approaches, and long-term infrastructure maintenance.

2. POLICY. URBAN GOVERNANCE. AND





3. PEOPLE, PLACE, AND COMMUNITY RESILIENCE

Resilient cities must ultimately serve the people who live, work, and interact within them. This sub theme focuses on the human dimension of the built environment, addressing the importance of affordable housing and inclusive urban development in creating equitable and resilient communities. It will also explore how interior environments and spatial design can support wellbeing, adaptability, and productivity through wellness-oriented design, flexible workspaces, and human-centered environments that enhance quality of life and social cohesion.

4. INNOVATION, TECHNOLOGY, AND THE FUTURE OF CONSTRUCTION

Technological advancement and new approaches to project delivery are reshaping the construction industry and strengthening the sector's capacity for resilience. This sub-theme will explore lifecycle costing, sustainable procurement practices, and economic sustainability in project development. It will also examine the role of innovation in project management, including risk management strategies, adaptive project delivery models, and procurement frameworks that enable the built environment sector to respond effectively to changing economic, environmental, and social conditions.

T&C LIVING IN STYLE

X

THE ARCHITECTURAL ASSOCIATION OF KENYA

AAK | PROMOTING EXCELLENCE IN THE BUILT ENVIRONMENT

WHERE **RESILIENCE** TAKES SHAPE

The spaces we build today must perform, adapt and endure.

That is why Tile & Carpet Centre is proud to stand with the Architectural Association of Kenya as a Platinum Partner of the **AAK Annual Convention 2026,** bringing together the people shaping a stronger built environment for tomorrow.



AAK ANNUAL CONVENTION 2026

SHIFTING THE BUILT ENVIRONMENT
FROM FRAGILITY TO RESILIENCE

16–19 September 2026
Diamond Leisure Lodge, Diani

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ARTICLES & ABSTRACTS

Policy Urban Govt & Regulatory Reform



FROM PROFESSIONAL FRAGILITY TO INSTITUTIONAL RESILIENCE:

A GOVERNANCE FRAMEWORK FOR RESILIENT ARCHITECTURAL PRACTICE IN KENYA

Victor Muriithi Mahinda, M.Arch., M.AAK

Registered Architect| Construction Project Manager | PhD candidate at Jomo Kenyatta University of Agriculture and Technology

Abstract

Built-environment resilience is commonly discussed through buildings, infrastructure and cities, yet these outcomes are produced through professional institutions whose own capacity to adapt is rarely examined. This paper argues that resilience in Kenya's architectural profession is fundamentally a governance question. Rapid changes in procurement, digital practice, multidisciplinary delivery and development finance are interacting with path-dependent regulation, contested professional jurisdictions and a hybrid governance landscape in which community organisations and informal providers frequently fill gaps left by formal institutions. The resulting fragility cannot therefore be reduced to passive institutional inertia: Kenyan scholarship also identifies risks of regulatory capture, where rules and institutions may be used strategically to consolidate jurisdictional interests. Drawing on institutional theory, adaptive governance, and responsive regulation, the paper conceptualizes professional resilience as the capacity to renew competence, legitimacy, and public value while remaining accountable amid change. It proposes a Governance Framework for Resilient Architectural Practice built on five mutually reinforcing capabilities: adaptive regulation, strategic foresight, continuous professional capability, industry integration and evidence-based institutional leadership. Regulatory responsiveness is the operational mechanism linking adaptive governance to resilience, combining learning with Regulatory Impact Assessment, transparency, plural participation, and accountability safeguards. The framework is directed principally at formal professional institutions but explicitly requires interfaces with Kenya's informal and community-based governance systems. Its contribution is therefore not a programme for restoring professional dominance, but a testable governance model for aligning professional institutions with a changing built-environment ecosystem while protecting the public interest.1

Keywords: professional resilience; adaptive governance; responsive regulation; regulatory capture; hybrid governance; architectural practice; Kenya.





URBAN RENTAL HOUSING: THE MISSING LEVER IN CITY CLIMATE ACTION _ A POLICY BRIEF

Name: *Dr. Linda Gichuyia Nkathaa*

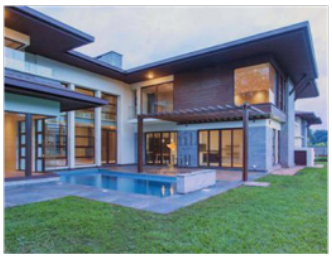
Abstract

Urban rental housing remains an overlooked lever for City climate action. In East African cities such as Nairobi, the rental housing market remains a high-profile area for city interventions, as over 70% of the city's building footprint is housing, and over 90% of households rent. The policy brief presents findings from the Urban Rental Housing and Climate Resilience project, which examines lived climate risks across representative and diverse rental housing typologies in Nairobi. https://architecture.uonbi.ac.ke/basic-page/urban-rental-housing-and-climate-resilience-project. Through a mixed participatory methodology that combined primary field-based data collection with structured stakeholder engagement, the research project documents how five climate risks intersect with tenure structures and landlord-tenant dynamics in Nairobi.

The Nairobi evidence base presents a first four (4)-tiered rental housing taxonomy for climate action as the minimum anatomy of a climate-resilient housing description, enabling the housing stock to serve as a reliable conduit for resilience decision-making. Using this taxonomy, 20 housing typologies have been identified in Nairobi, spanning the informal to formal rental housing market. Additionally, the policy brief proposes a sequencing blueprint that positions Kenyan urban areas for climate resilience action, and one that manages the sensitive relationship between rentier capitalism, urban inequality, and disproportionate climate change impacts. Altogether, the policy brief foregrounds a global debate on the presentation of rental and housing service markets as key adaptation levers.











FINANCING NATURE-BASED SOLUTIONS IN KENYA'S URBAN AREAS

Author: *L.Arch. Patricia Baariu*

Landscape Architect | Lead ESIA/EA Expert | GRI Certified Sustainability Professional | Green Learning Facilitator

As Kenya continues to urbanize at an unprecedented rate, its urban areas are increasingly facing environmental and socio-economic challenges, including flooding, urban heat islands, air pollution, biodiversity loss, inadequate green spaces, and mounting pressure on water resources. Conventional infrastructure alone has proven insufficient to address these interconnected challenges sustainably. Nature-Based Solutions (NbS)—actions that protect, restore, and sustainably manage natural ecosystems while simultaneously addressing societal challenges—are emerging as a cost-effective and resilient alternative for urban development. Examples include urban forests, green corridors, wetlands restoration, green roofs, permeable pavements, and river rehabilitation initiatives. Despite their proven environmental, social, and economic benefits, implementing NbS in Kenya's urban areas remains constrained by inadequate and fragmented financing mechanisms.

This article explores the evolving landscape of financing Nature-Based Solutions in Kenya's urban areas and examines opportunities to mobilize investment at scale. It highlights how NbS can generate multiple returns, including climate resilience, improved public health, enhanced property values, job creation, and reduced infrastructure maintenance costs. These benefits align with Kenya's climate commitments, urban development agenda, and broader sustainable development objectives. However, translating these benefits into bankable investment opportunities remains a significant challenge because of limited investor awareness, weak project preparation capacity, and the absence of standardized valuation frameworks for ecosystem services.

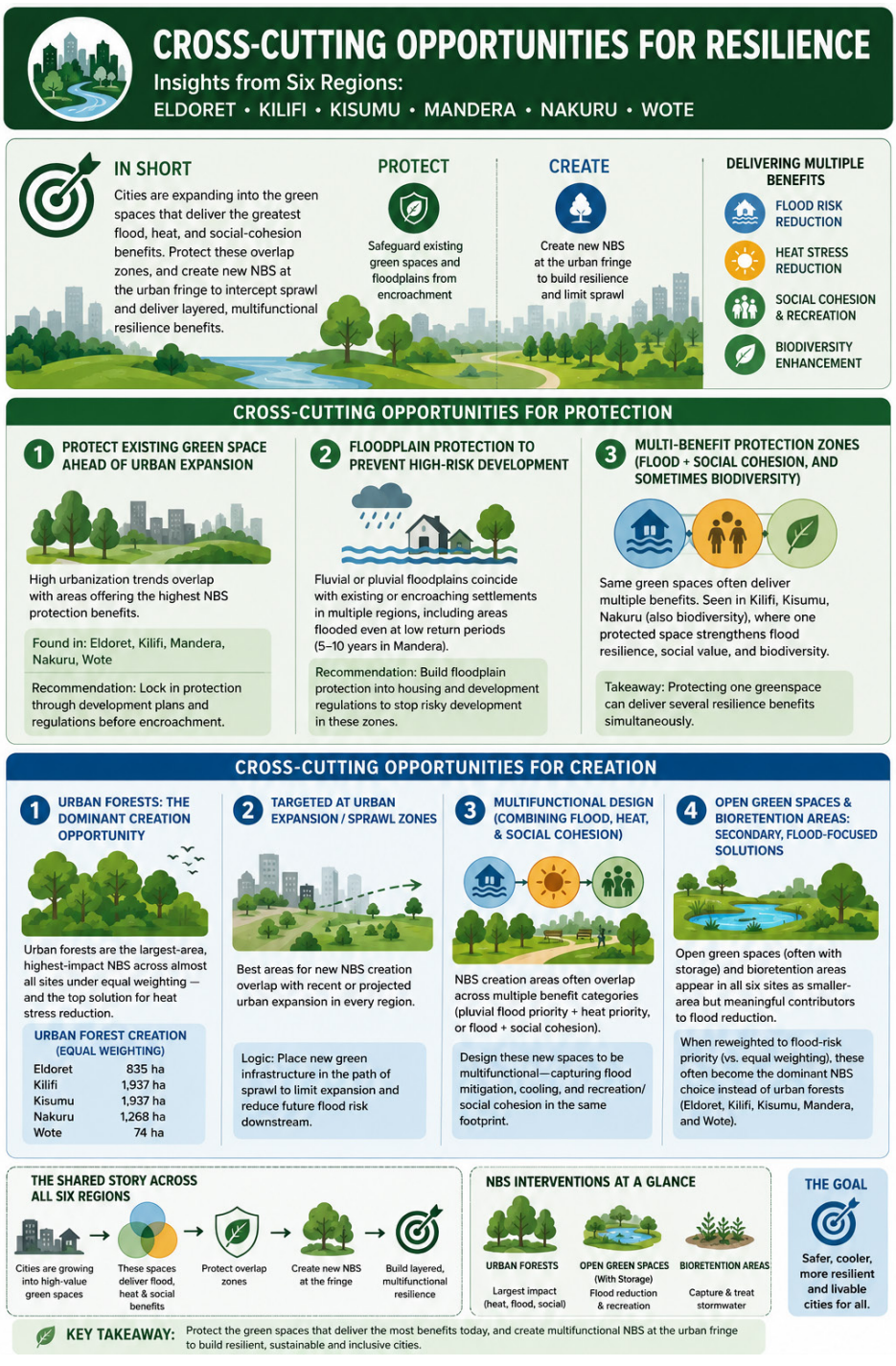
The article reviews the current financing ecosystem for urban NbS, including public budget allocations, county government investments, development partner funding, climate finance facilities, and private sector contributions. It discusses the role of national and county governments in integrating NbS into urban planning and budgeting processes while creating enabling policy and regulatory frameworks that attract investment. The article also examines innovative financing mechanisms such as green bonds, sustainability-linked loans, blended finance, carbon markets, environmental impact bonds, public-private partnerships, and payments for ecosystem services. These instruments have the potential to unlock significant capital flows for urban greening and ecosystem restoration projects when supported by robust governance structures and transparent monitoring systems.

Attention is given to the opportunities emerging from global climate finance mechanisms and the growing interest of institutional investors in environmental, social, and governance (ESG) investments. Kenya's



expanding green finance sector, coupled with increasing demand for climate-resilient infrastructure, presents a unique opportunity to mainstream NbS within urban development programmes. Successful examples from urban areas around the world demonstrate how strategic investments in natural infrastructure can reduce disaster risks, improve urban liveability, and generate long-term economic value.

The article concludes that financing Nature-Based Solutions must move beyond pilot projects and become a core component of urban investment strategies. Achieving this transition will require stronger collaboration among governments, financial institutions, development partners, community organizations, and the private sector. It will also necessitate improved project preparation, enhanced capacity for measuring and valuing ecosystem benefits, and the development of innovative financial products tailored to urban NbS. By positioning nature as a critical urban asset rather than a competing land use, Kenya can unlock new pathways for sustainable urban growth, climate resilience, and inclusive economic development while safeguarding the ecological systems upon which its cities ultimately depend.





BEYOND COUNTY BOUNDARIES: METROPOLITAN GOVERNANCE AND URBAN RESILIENCE IN KENYA: THE CASE OF THE NAIROBI METROPOLITAN REGION

Plan. Simon Kamau

Registered physical planner | Founder and Managing Director of PlanPoint Development Consultants

Central argument: *Devolution has fragmented urban governance in Kenya, undermining coordinated resilience planning, and closing that gap requires not new planning instruments, but targeted statutory reforms to the ones that already exist.*

Abstract

Urban resilience relies on strong infrastructure, effective spatial planning, and governance systems capable of coordinating decisions across a city's functional geography. In Kenya, rapid urban expansion has outgrown the institutional architecture created under devolution. Metropolitan regions such as Nairobi now operate as integrated economic, ecological, and infrastructure systems that span multiple county jurisdictions, yet planning, budgeting, and development control remain largely restricted to individual counties. The result is fragmented governance, duplicated planning efforts, inconsistent development decisions, and increasing exposure to climate and urban risks.

Using the Nairobi Metropolitan Region as a case study, this paper argues that Kenya's urban resilience challenge is fundamentally a governance problem, rather than one of design and engineering failures or a shortage of planning instruments. While existing legislation - including the Physical and Land Use Planning Act (PLUPA), the Urban Areas and Cities Act (UACA), the County Governments Act (CGA), and the Intergovernmental Relations Act (IGRA) - provides the foundations for coordinated planning, important institutional, fiscal, and legal gaps continue to undermine metropolitan governance. The paper further evaluates the Planning Laws (Miscellaneous Amendment) Bill 2026, acknowledging its contribution to metropolitan planning while demonstrating that it falls short of establishing binding mechanisms for cross-county coordination.

The paper proposes four targeted statutory reforms: mandatory metropolitan planning for qualifying urban regions, a clear hierarchy between metropolitan and county plans, statutory integration of spatial planning with county budgeting, and harmonisation of overlapping planning instruments. Rather than creating new planning systems, these reforms would strengthen existing institutions to enable coordinated metropolitan governance and build more resilient Kenyan cities.

Keywords: Metropolitan governance; urban resilience; devolution; Nairobi Metropolitan Region; legislative layering; inter-county planning; Kenya.



Climate Action & Sustainability



MATERIAL HYBRIDITY AS A THERMALLY RESPONSIVE TECTONIC STRATEGY FOR KENYA'S TEMPERATE HIGHLANDS

Bridgit Bosibori Ogoti

Architectural researcher | Graduate of Jomo Kenyatta University of Agriculture and Technology (JKUAT)

Abstract

Kenya's temperate highlands face a persistent tension between climatic conditions, contemporary construction and the environmental cost of maintaining indoor comfort. This paper examines material hybridity as a pathway from construction fragility towards thermal, environmental and contextual resilience. It draws on a mixed-methods study of thermal conditions, material performance, occupant perceptions and professional attitudes, using St. Jerome's Children's Home and Murunyu High School in Nakuru as comparative case studies. The earth-based/hybrid case recorded a mean indoor temperature of 22.3°C against 23.4°C outdoors, approximately 3.5 hours of thermal lag and 40% damping of outdoor temperature amplitude. The conventional case recorded a mean indoor temperature of 21.3°C and approximately 2 hours of lag. Occupant responses reinforce the pattern: 72% at St. Jerome's described spaces as comfortable or slightly cool, while 61% at Murunyu reported afternoon conditions as slightly hot or uncomfortable. The study also identifies barriers involving skills, technical acceptance, regulation and initial cost. These results are not presented as direct simulation results for a completed SCEB–TCC building in Limuru; rather, they provide empirical support for the thermal-mass and material-efficiency principles underpinning the proposed hybrid system. SCEBs are therefore positioned primarily as a thermally responsive enclosure and Timber–Concrete Composite (TCC) systems as a structurally efficient complement, integrated with orientation, courtyards, shading and controlled openings. The paper argues that resilience lies not in replacing conventional construction wholesale, but in reconciling local resources, climatic intelligence, structural efficiency, operational performance and contemporary architectural expression.12

Keywords: Material hybridity; thermal comfort; climate-responsive architecture; Critical Regionalism; SCEBs; TCC systems; thermal lag; amplitude damping; Kenya's temperate highlands; resilient construction3



Comparative evidence from the case studies

Reading for the paper	Conventional case	Earth-based / hybrid case	Indicator
Both within stated comfort range; mean temperature alone is not decisive.	21.3°C	22.3°C	Mean indoor temperature
Longer delay indicates stronger temporal moderation.	≈2.0 h	≈3.5 h	Thermal lag
Earth-based case provides quantified damping.	Outdoor mean amplitude ±7.5°C; smaller indoor swings	19.5°C outdoor; 13.5°C indoor; ≈40% damping	Temperature amplitude
Similar averages; no large numerical RH claim.	61.72% mean	62.63% mean	Indoor RH
Within thesis reference range.	21.15°C	—	Mean MRT
Indicative recorded conditioning-load measure; not annual metered energy.	0.263	0.215	Average load-equivalent
User perception supports the thermal interpretation.	61% slightly hot/ uncomfortable afternoons	72% comfortable/ slightly cool	Comfort perception
Materiality was perceived as relevant to comfort.	40% linked discomfort to materials	75% attributed comfort to thick earthen walls	Material influence
Positive acceptance, but barriers remain.	60% willing	82% recommend/ consider	Future SCEB adoption



ANCIENT FUTURE: REINTERPRETING INDIGENOUS CONSTRUCTION TECHNOLOGIES FOR A RESILIENT ARCHITECTURE.

Charles Musyoki

Architect | IAAC–Colette Scholarship recipient (2021) | Researcher

Abstract

Construction technologies are more than assemblies of materials; they are extensions of humanity's relationship with nature, mediating how local resources, environmental knowledge, and cultural practices become architecture. Echoing Marshall McLuhan's understanding of technologies as extensions of human capability, this paper argues that the resilience of the built environment depends not only on what we build with, but also on how construction technologies evolve to respond to changing ecological and socio-cultural conditions. While contemporary discourse on climate-resilient construction increasingly privileges material innovation, comparatively little attention has been given to construction techniques and the cultural intelligence through which materials achieve environmental performance.

Drawing on Apichart Anukul-Ampai's classification of construction technology as comprising both construction materials and construction techniques, this study investigates how indigenous Kenyan construction technologies can inform contemporary climate-responsive architecture. Through a qualitative review of vernacular architecture literature, comparative analysis of earthen construction systems, and examination of emerging fabrication technologies, the paper analyses wattle and daub as one of Kenya's most widespread indigenous construction systems. The review demonstrates how vegetative structural frameworks and earthen infill functioned as integrated environmental systems, adapting to local climatic conditions while regulating thermal comfort, humidity, and material efficiency.



The analysis further indicates that many documented vulnerabilities associated with earthen construction—including moisture ingress, surface erosion, biological deterioration, and maintenance requirements—arise primarily at environmental interfaces rather than from inherent deficiencies within the construction technology itself. Contemporary strategies such as improved foundation detailing, enhanced roof protection, erosion-resistant wall interfaces, material stabilisation, and computationally informed design present opportunities to significantly improve durability while preserving the environmental advantages of indigenous construction systems.

Finally, the paper examines additive manufacturing, engineered bamboo construction, and computational design as contemporary reinterpretations of principles long embedded within vernacular building traditions. Rather than advocating a return to indigenous construction, the study argues for its continued evolution, proposing a framework that reconnects construction materials, construction techniques, and construction culture as complementary dimensions of climate resilience. In doing so, it positions indigenous construction technologies not as historical artefacts, but as evolving knowledge systems capable of informing environmentally responsive and technologically progressive architecture.



Wattle and daub construction technique



LANDSCAPE AS THE FOUNDATION OF THE ARCHITECTURAL DESIGN PROCESS: A LANDSCAPE RECOMPOSITION METHOD FOR THE PERI-URBAN TERRITORIES OF BENI USING GREEN EROSION-CONTROL SYSTEMS

Johnny Muhindo Ngunza

Architect | École Spéciale d'Architecture, Paris alumnus | Master's candidate in Urban Management at the University of Nairobi

Abstract

This research proposes a landscape-based design method to support the transformation of peri-urban territories in African intermediate cities. Drawing on thqe case of Beni, in the Democratic Republic of the Congo, it considers landscape not as an outcome of the project, but as a matrix guiding architectural and territorial design choices. The method combines landscape reading, community-based reading, integrated diagnosis, project development, and green erosion-control systems. The physical, ecological, social, and cultural characteristics of the territory thus become generative inputs for design. Green erosion-control systems are considered an application of this approach rather than an isolated technical response to erosion. An initial experiment conducted in Beni within the framework of the Logos & Cosmos Initiative (ILC)1 illustrates this approach. The research thus opens up perspectives for a contextualized, participatory, and adaptable landscape-based design approach capable of strengthening the resilience of African peri-urban territories facing rapid environmental and urban transformations.

Keywords: Landscape; architectural design; peri-urban territories; intermediate cities; Beni; territorial resilience; green erosion-control systems; nature-based solutions; community participation; landscape recomposition.





Initial condition of the pilot site before intervention. Source: asAf, ILC Project, 2023



Pilot site after the implementation of green erosion-control systems. Source: asAf, ILC Project, 2025



INDIGENOUS SPATIAL INTELLIGENCE AND CLIMATE-RESPONSIVE DESIGN IN CONTEMPORARY KENYAN CONSTRUCTION

Happy Kariuki Karara, Design & Build Africa

Built-environment professional | Entrepreneur | Design consultant

Abstract

Contemporary construction across many African cities increasingly reflects a disconnect between imported architectural models and local climatic realities. In Kenya, this mismatch is evident in overheating buildings, growing dependence on mechanical cooling systems, rising operational energy demand, and built forms that prioritize visual image over environmental performance.

This paper argues that such fragility is not inevitable, but rather the result of the gradual displacement of indigenous African spatial intelligence — knowledge systems developed over generations in response to climate, material availability, airflow, social organization, and patterns of inhabitation.

Drawing on two Kenyan vernacular traditions, updated international and regional case studies, and a live design project in Kiambu County, the paper identifies the systemic barriers that have prevented climate-responsive principles from entering mainstream practice, and proposes a framework for resilient African design grounded in practice, not nostalgia.



Swahili Dreams in Lamu by Urko Sanchez Architects



Community members flattening the floor during the construction of the Gando Primary School Extension. Source: Kéré Architecture.



Gando Primary School Extension. Source: Kéré Architecture



BEYOND GREEN BUILDINGS: CIRCULAR MATERIAL ECOSYSTEMS AS THE NEXT FRONTIER OF URBAN RESILIENCE IN AFRICA.

Roy Githaiga

Built environment practitioner | Sustainable design consultant | Founder of MUDA Design

Abstract

Africa is entering an unprecedented era of rapid urbanisation, infrastructure expansion, and climate vulnerability. Across the continent, resilience within the built environment is increasingly framed through energy efficiency, sustainable architecture, and climate adaptation strategies. However, significantly less attention has been given to the fragility embedded within the material systems that underpin urban development. Current construction models across many African cities remain largely linear, extractive,

carbon-intensive, and heavily dependent on imported supply chains. These systems generate substantial construction and demolition waste while simultaneously increasing ecological degradation, infrastructural stress, resource insecurity, and economic vulnerability.

This paper argues that future urban resilience in Africa will depend not only on how buildings are designed, but on how construction materials flow through urban systems before, during, and after development. It proposes the Circular Material Ecosystem (CME) Framework as a resilience-based approach that integrates construction waste recovery, localized material production, adaptive reuse systems, decentralized processing infrastructure, and circular supply chains into the broader built environment ecosystem. Rather than treating construction waste purely as an environmental or sanitation issue, the framework positions material recovery systems as strategic urban resilience infrastructure.



Positioning construction waste as both a hidden source of urban fragility and an untapped resilience asset, the paper explores how circular material systems can contribute to flood mitigation, carbon reduction, resource security, infrastructure adaptability, and local economic development. The paper further examines how unmanaged construction waste contributes to blocked drainage systems, landscape degradation, landfill pressure, and inefficient resource consumption within rapidly urbanizing African cities.

Drawing from emerging discussions around decarbonization, alternative building materials and technologies (ABMTs), circular construction practices, and urban resilience planning within Kenya and the wider African context, the paper examines the institutional, regulatory, and implementation barriers limiting systemic transition within the sector. It argues that many existing urban development models remain heavily influenced by imported construction approaches that often fail to respond adequately to local climatic, economic, and infrastructural realities.

This paper further contends that Africa's infrastructural and governance constraints may present a unique opportunity to leapfrog toward regenerative and decentralized construction ecosystems tailored to local conditions rather than imported urban development models.

Using Kenya as a contextual reference point, it highlights the need for integrated policy frameworks, procurement reforms, material innovation strategies, and decentralized recovery networks capable of transforming construction waste from an environmental burden into a strategic component of urban resilience infrastructure.

Ultimately, the paper concludes that the resilience of future African cities will be determined not only by the strength of their buildings, but by the resilience, circularity, and adaptability of the material ecosystems from which they are constructed.



Proposition for a circular material ecosystem



OPTIMISING ENERGY EFFICIENCY FOR CLIMATE-RESILIENT OFFICE BUILDINGS IN UNIVERSITY CAMPUSES: A CASE STUDY OF THE UNIVERSITY OF JOS, NIGERIA

Jonathan David Chong[1], Pontip Stephen Nimlyat[2] Racheal Philemon Dawurung[3]

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Jonathan David Chong

Architect | Educator | Researcher at the University of Jos, Nigeria

Abstract

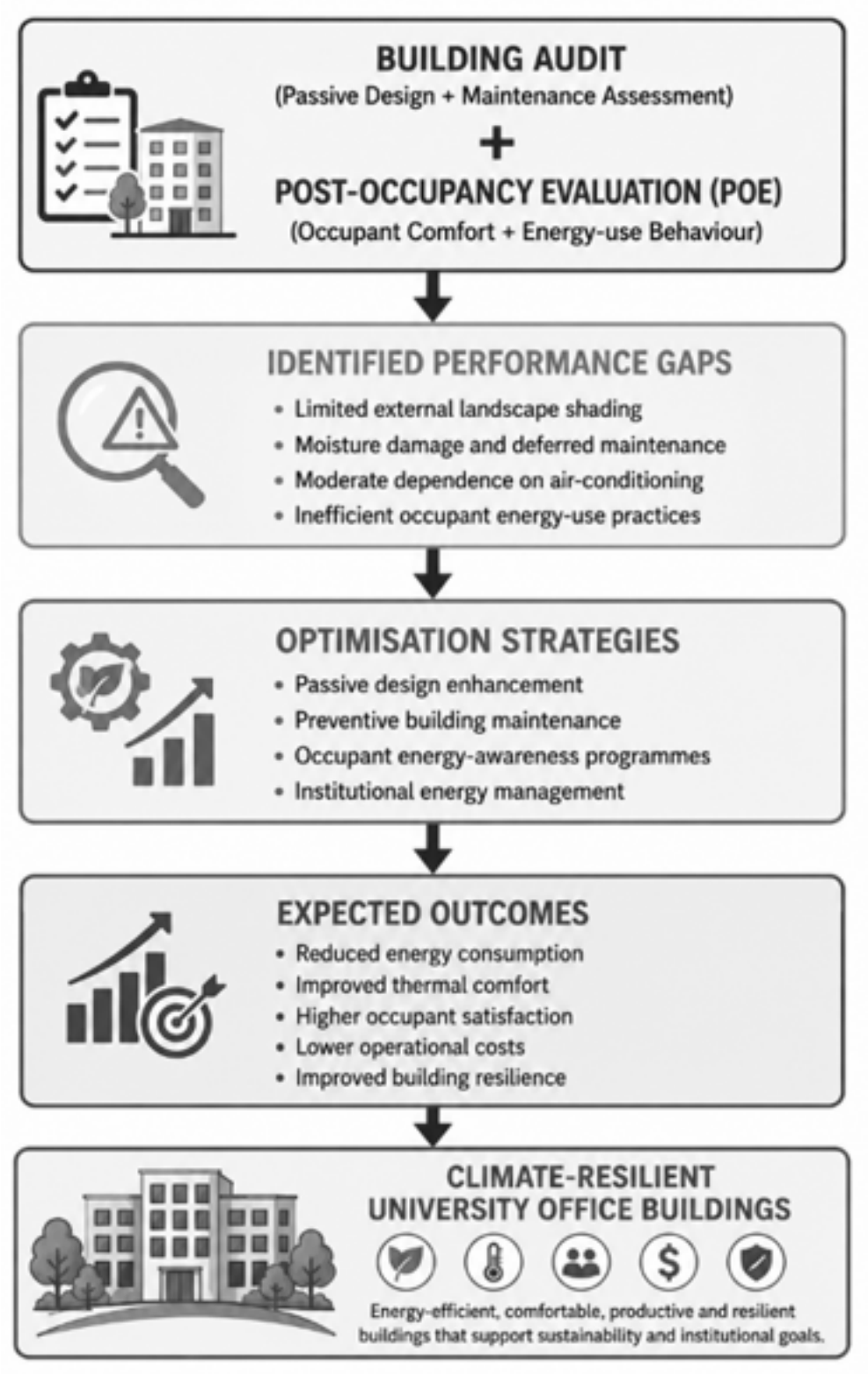
Across Africa, ageing university buildings, rising temperatures, and unreliable electricity reduce energy performance, occupant comfort, and productivity. This study evaluates the energy efficiency of the Directorate of Physical Facilities (DPF) Building at the University of Jos, Nigeria, to identify practical optimisation strategies for climate-resilient office buildings. Using an integrated Post-Occupancy Evaluation (POE) approach, the study combined a building audit, structured observations, photographic documentation, and a questionnaire administered to 20 regular building users, examining orientation, envelope characteristics, passive design features, indoor environmental conditions, maintenance status, and occupant energy-use behaviour.

The building incorporates favourable passive design features, including operable windows, adequate daylighting, an internal courtyard, and LED lighting. However, deferred maintenance, limited external shading, moisture damage, and wasteful operational practices reduce overall performance. The building achieved a Building Energy Efficiency Assessment score of 30/50, indicating moderate energy efficiency potential, while occupants expressed strong support for efficiency improvements and recognised the link between indoor comfort and work performance.

The study concludes that improving energy efficiency in existing university office buildings requires an integrated approach combining passive design enhancement, routine maintenance, occupant engagement, and low-cost retrofit strategies, offering practical guidance for strengthening building resilience across Nigerian and African university contexts.

Keywords: Energy efficiency; climate resilience; university office buildings; post-occupancy evaluation; passive design; University of Jos; Nigeria.





Integrated Passive Design Optimisation Framework for Climate-Resilient University Office Buildings



SUB-THEME: CLIMATE ACTION AND SUSTAINABILITY RETROFITTING KENYA'S PUBLIC BUILDINGS -THE GREEN TRANSITION

Tracy Nyarango

Sustainable interior architect and designer at the State Department of Public Works

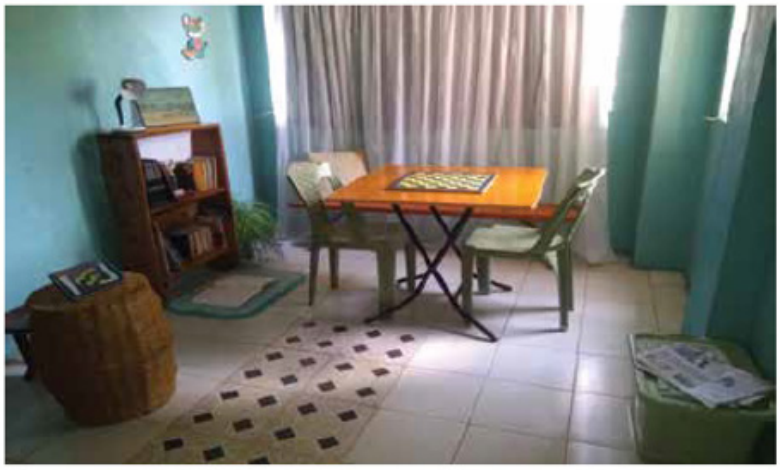
Abstract

Alongside other countries, Kenya has 24 years, from now to 2050, to achieve near-zero-emissions in line with the Paris Agreement. This underscores the urgency to align the built environment with sustainable infrastructure. Population growth has increased demand for buildings. With a deficit of 70% of the building stock needed by 2050 yet to be constructed, it is equally important to develop the retrofitting sector to prepare stakeholders to maintain existing buildings in the face of climate change. This paper highlights retrofitting as an underexplored lever for climate adaptation. Drawing on the work of the State Department of Public Works, the National Building Code 2024 and green certification schemes, it examines the pioneering opportunity public buildings have, what retrofitting looks like in the Kenyan context, and the benefits and challenges that will determine how far the sector can grow.









Rebuilt structure that was remodelled into the Minnie Kids Library. after heavy rains in Nyanza

People Place & Community Resilience



BEYOND GLOBAL TRENDS: CULTURAL CONTINUITY AS A STRATEGY FOR RESILIENT HOSPITALITY INTERIORS IN KENYA

Isabel Njoroge

Registered architect | Interior designer

Abstract

Resilience in the built environment is commonly associated with environmental performance, adaptability and physical durability. Yet a space can remain physically functional while becoming culturally disconnected from the people and place it serves. This paper examines cultural continuity as a complementary dimension of resilience in contemporary hospitality interiors in Kenya.

Using a qualitative comparative case-study approach, the paper examines Radisson Blu Nairobi Upper Hill, Pullman Nairobi Upper Hill and Tribe Hotel Nairobi. The cases represent different approaches to cultural continuity, from selective cultural integration to stronger forms of cultural adaptation and embedding. A Cultural Continuity Assessment Framework examines cultural identity, contextual and material authenticity, craftsmanship, sense of place, adaptive interpretation and community value.

The study finds that cultural continuity can strengthen experiential, social and economic resilience by creating interiors that remain distinctive, meaningful and connected to context while adapting to contemporary expectations. It concludes that culture should be treated not merely as decoration, but as a design resource and a strategic component of resilient hospitality interiors.

Keywords: cultural continuity; resilience; hospitality interiors; Kenya; cultural identity; sense of place; interior design



Comparative Cultural Continuity Assessment

CCAF Dimension	Radisson Blu	Pullman	Tribe
Cultural Identity	●●●●○	●●●●○	●●●●●
Contextual/Material Authenticity	●●●○○	●●●●○	●●●●●
Craftsmanship	●●●○○	●●●●○	●●●●●
Sense of Place	●●●○○	●●●●●	●●●●●
Adaptive Interpretation	●●●●○	●●●●●	●●●●●
Community Value	●●●○○	●●●●○	●●●●●





RECLAIMING OWNERSHIP OF KENYA'S BUILT ENVIRONMENT

Hellen Akudo Otiato

Graduate Architect | AAK Member

Abstract

"When you build a thing, you cannot merely build that thing in isolation, but must also repair the world around it, and within it, so that the larger world at that one place becomes more coherent, and more whole; and the thing which you make takes its place in the web of nature, as you make it."-Christopher Alexander, A Pattern Language

While the built environment is inherently designed by and for people, contemporary Kenyan society faces a profound disconnection from its physical surroundings. The built environment does not exist in isolation. It is a living framework shaped by people, defined by use, and sustained through collective responsibility. A space becomes a place when people attach meaning to it, and a place becomes resilient when communities feel a sense of ownership over it.

The disconnection raises important questions: Who assumes ownership of the built environment? What makes a space a place? And what can be done by architects, planners and the larger community to encourage resilience in relation to the built environment?



Walkways of Nairobi CBD











ARCHITECTURE THAT ANTICIPATES CHANGE: LESSONS IN RESILIENCE FROM AFRICAN ARCHITECTURAL TRADITIONS

Jason Muthamia Mwenda

Bachelor of Architecture student at the University of Nairobi

Abstract

African cities are being shaped by rapid urbanization, climate uncertainty, demographic change and technological transformation. Yet architecture continues to be judged largely by permanence, completion and resistance to change. This paper asks: how do we design for a future we cannot fully predict?

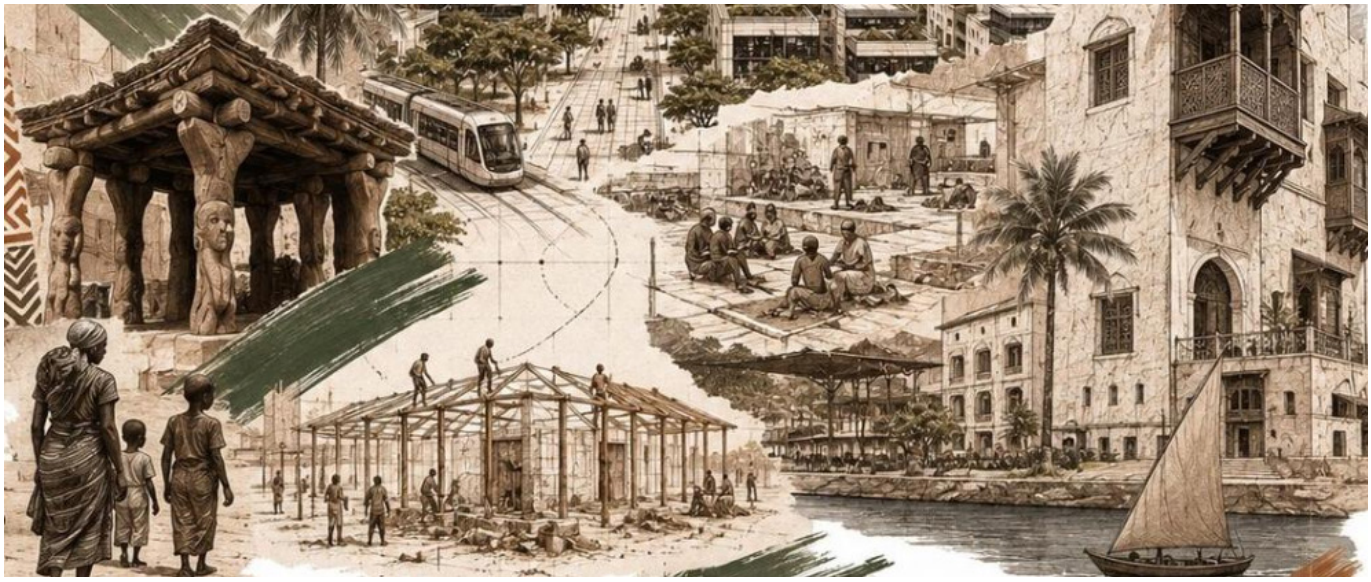
Using Aldous Huxley's Brave New World and its maxim that "ending is better than mending" as a conceptual provocation, the paper examines African architectural traditions as alternative relationships with change. Through a comparative reading of the Dogon Tógu Na, the Rendille Min and Swahili architecture, alongside supporting examples, it identifies resilience through social negotiation, mobility, continuity, environmental accommodation and transformation.



Rather than proposing the reproduction of traditional forms, the paper extracts the principles embedded within them. It argues that resilience lies not in resisting uncertainty, but in anticipating and accommodating it: preserving what matters while transforming what must. The examples demonstrate that architecture can remain useful without remaining unchanged.

The paper therefore proposes a future African city conceived not as a finished object, but as an adaptable framework capable of responding to changing people, environments, technologies and ways of life. The lesson from the past is not a form to reproduce, but a capacity to adapt. Architecture cannot predict the future. It can, however, be prepared for its arrival.

Keywords: African Architecture; Adaptability; Cultural Continuity; Architectural Resilience; Anticipatory Design





PROFILING THE THREAT OF SPATIAL TRANSFORMATION TO BUILT HERITAGE. A CASE OF COASTAL HERITAGE SITES

Kelvin Kithome Nzioka

Graduate Architect | Researcher | Lecturer at the Department of Architecture, Jomo Kenyatta University of Agriculture and Technology (JKUAT)

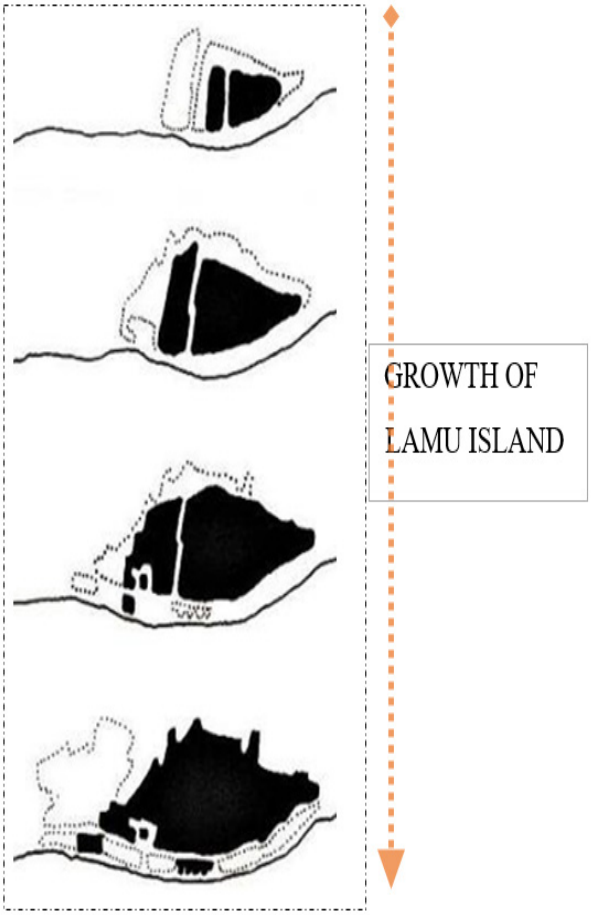
Abstract

Lamu Old Town, a UNESCO World Heritage Site, is the oldest and best-preserved Swahili settlement in East Africa, embodying centuries of cultural exchange, architectural ingenuity, and community traditions has faced increasing pressure from economic and developmental demands. Increasing urbanization, tourism, and economic pressures in historic Lamu have accelerated spatial transformations that extend beyond physical alterations to fundamentally reshape community identity, sense of place, and cultural resilience. The built heritage has therefore been subjected to disruption in its scale, historic color, and aesthetic quality. Recent transformations and tensions between urban growth and heritage conservation have produced areas that are increasingly disconnected from

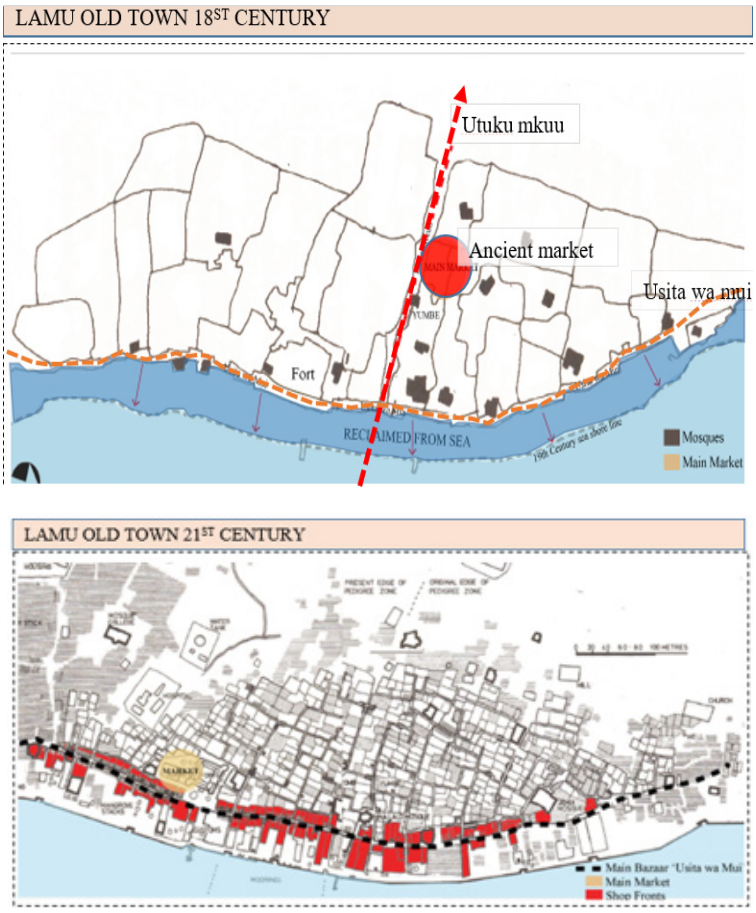


Lamu's historic character. This inquiry investigates spatial transformations in historic Lamu to understand how they threaten both built and intangible heritage and, as a result, to develop an approach to heritage conservation in the changing historic Swahili town. Information for a comprehensive case study of Lamu Island at both the macro and micro scales was gathered through observation checklists used to record architectural and spatial attributes such as building geometry, material use, color, texture, density, spatial layout, navigation, and access. The study interviewed 40 respondents to understand their perceptions of the contested built heritage. The findings were discussed, analyzed, and presented through comparative analysis, charts, and graphs.

Keywords: Urban change, spatial transformation, heritage conservation, built heritage, cultural values.



Spatial transformation mapping in Lamu old town. Source: Author, 2024



Historic spatial plan of the built form in Lamu old town. Source: Author, 2024.



BRIDGING PEOPLE, PLACE AND PROFESSION: TOWARDS PARTICIPATORY PROFESSIONS FOR RESILIENT BUILT ENVIRONMENTS IN KENYA

Ochieng' Griffiths

Graduate Architect | Founder and COO of Tano Connect

Abstract

The built environment profession in Kenya is at a critical turning point. Universities are producing hundreds of graduates annually, the University of Nairobi's Faculty of Built Environment and Design alone graduated 407 students in a single ceremony in 2025, including architects, planners, and quantity surveyors. Yet the ecosystem absorbing these graduates remains fragile.

Professional forums, conventions, and publications, including those of the Architectural Association of Kenya continue to convene important conversations about the future of the built environment. Yet the communities most affected by these conversations are rarely in the room.

This paper argues that the fragility of the built environment in Kenya is not primarily a technical problem. It is a relational one. The profession has historically designed for communities, rather than with them. The result is a growing disconnect between the built environment profession and the public it exists to serve, weakening both the profession's relevance and the resilience of the spaces it produces.



Resilient built environments are increasingly recognised as products not only of technical excellence but also of inclusive institutions, collaborative governance, and meaningful community participation. Although Kenya has established a progressive legal framework for public participation and professional bodies such as the Architectural Association of Kenya (AAK) have expanded public engagement through initiatives including the *Je, Una Mjengo?* Campaign and the *Mulika Mjengo* initiative, participation remains unevenly embedded within professional practice and is frequently reduced to statutory consultation.

This paper examines how professional institutions can strengthen community resilience by institutionalizing participation within the built environment professions. Using a qualitative interpretivist approach, it analyses four comparative case studies: AAK's *Je, Una Mjengo*? Campaign, the Mukuru Special Planning Area, the Huruma Informal Settlement Redevelopment, and the Quinta Monroy Housing Project in Chile. Drawing on contemporary planning theory, Kenyan legislation, and documented professional practice, the paper argues that resilient built environments depend not only on participatory projects but also on participatory professions that embed collaboration within professional education, ethics, public engagement, research, and institutional leadership.

The paper contributes to built environment scholarship by introducing the concept of the participatory profession and proposing the BRIDGE Framework, an institutional model through which professional associations can strengthen public trust, support collaborative governance, and promote resilient communities. It concludes that professional institutions constitute the critical bridge between community participation and resilient built environments.



Quinta Monroy before/after or incremental housing diagram

Source: Archdaily



FROM COURTYARD TO CORRIDOR: REIMAGINING COMMUNITY RESILIENCE IN NAIROBI'S VERTICAL HOUSING LANDSCAPE

Victoria Rehema

Interior Architecture and Design Student

Thesis statement: Indigenous African communal spatial principles offer valuable frameworks for strengthening social cohesion and community resilience within Nairobi's rapidly expanding high-density residential developments.

Abstract

Nairobi's rapid urbanization has accelerated the development of high-density residential housing, positioning vertical living as a primary response to increasing population pressures, rising land values, and housing demand. While these developments address critical spatial and economic challenges, they also raise important questions about their impact on community life and social resilience. As residential buildings grow taller and more compact, opportunities for informal interaction, collective stewardship, and neighbourhood engagement are increasingly diminished.

Historically, many Kenyan and African settlements were organized around shared spaces such as courtyards, communal gathering areas, and collective thresholds that supported everyday social interaction and mutual support. These spaces functioned as essential social infrastructure, fostering belonging, identity, and community cohesion. In contrast, many contemporary apartment developments prioritize efficiency, privacy, and the maximization of sellable floor area, often reducing communal spaces to corridors, parking areas, and limited recreational amenities.

This article examines the relationship between vertical housing, indigenous spatial knowledge, and community resilience in Nairobi. Drawing from literature on African spatial systems, community-centred design, and contemporary housing typologies, the study investigates how residential environments influence social connection, collective wellbeing, and a sense of belonging. It argues that resilience should be understood not only as the capacity of buildings to withstand environmental and economic pressures, but also as the ability of communities to sustain social networks and systems of mutual support. The article further explores how principles embedded within traditional settlement patterns, including shared space, visibility, accessibility, and collective use, can inform the design of contemporary high-density housing. Rather than positioning density and community as opposing goals, the study proposes that indigenous spatial knowledge offers valuable strategies for strengthening social resilience within increasingly vertical urban environments.

By reimagining housing as a framework for community formation rather than merely a collection of residential units, this article contributes to ongoing discussions on people-centered urban development, culturally responsive design, and the future of resilient housing in rapidly urbanizing African cities



Innovation Tech & Future of Construction



LEAN CONSTRUCTION HEALTH AND SAFETY IN THE ERA OF CONSTRUCTION 5.0

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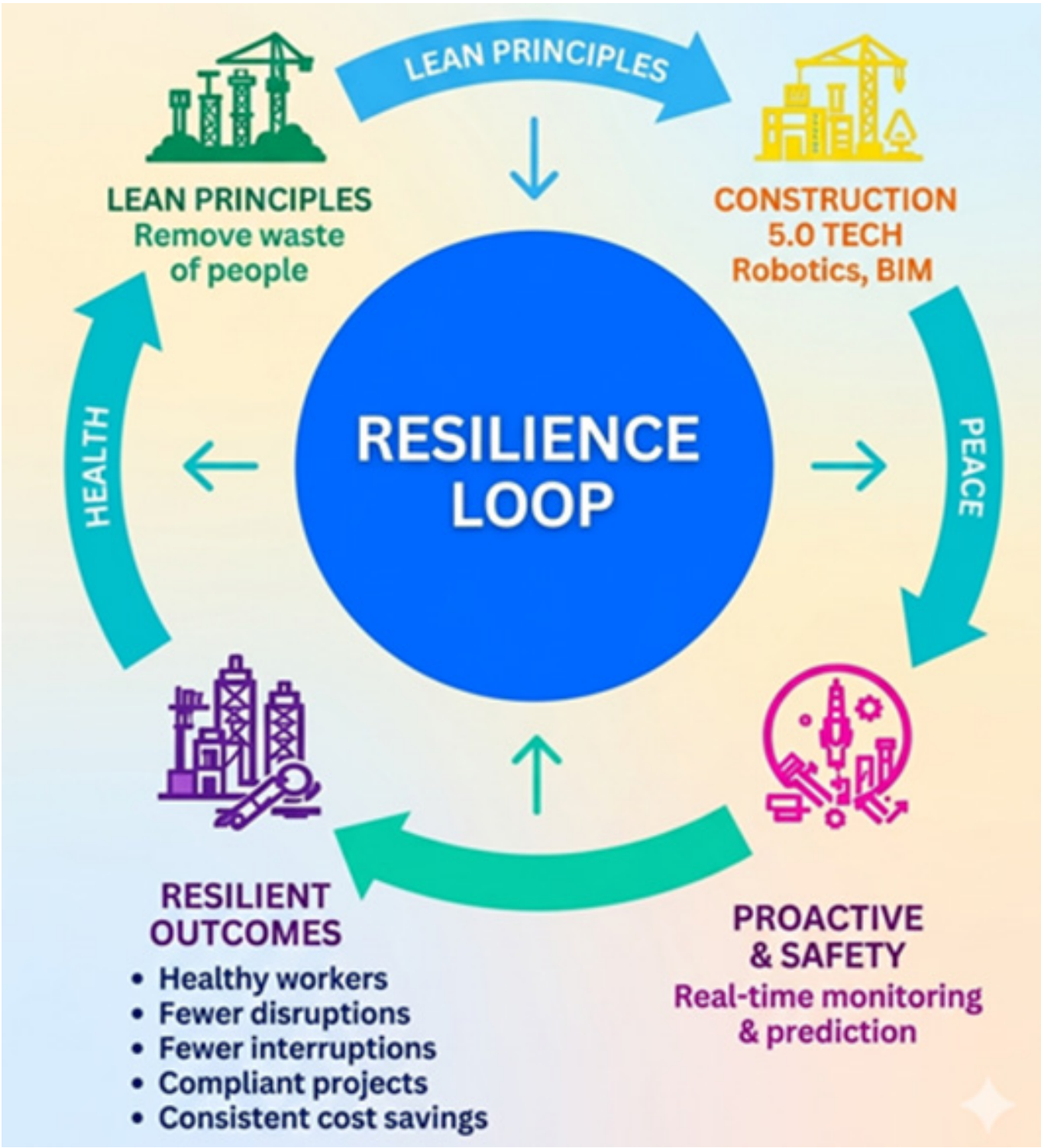
Academic and industry consultant | Doctorate in Construction Management,

Abstract

This research explores Construction 5.0 technologies' potential to improve worker well-being, safety, and sustainability in Zimbabwe's construction industry. It highlights resilience, sustainability, and human-centered approaches for better health and safety. Key safety issues include inadequate training, lack of equipment, site conditions, manual labor, and communication barriers, based on data from 60 professionals and 50 articles. Construction 5.0 benefits include using robots and AI to automate tasks, digital training tools, AI hazard detection, enhanced worker well-being, and sustainable management. The study suggests adopting Lean principles with Construction 5.0 safety strategies.

Keywords: Construction 5.0, Health and Safety, Human-Centricity, Resilience, Sustainability, Zimbabwe.





Lean construction 5.0 resilience loop



CLARITY BEFORE CONSTRUCTION: PRE-CONSTRUCTION AS A DESIGN INTELLIGENCE PHASE IN KENYA'S EMERGING BUILT ENVIRONMENT

Amase Vivian, Alakara Studio

Systems thinker| multidisciplinary designer| pre-design consultant

Abstract

The biggest inefficiency in small and mid-scale construction is not execution failure. It is the absence of structured pre-construction clarity. Across Kenya's emerging construction market, this gap is not accidental; it is systemic. Pre-construction has been treated as an informal conversation rather than a rigorous, formalized phase, and the consequences propagate through every project that follows: consultants arrive too late, briefs are shallow or non-existent, contractors inherit confusion, and designers become damage control. Projects lose coherence not from poor workmanship but because nobody defined the human intention behind the space before the first block was laid.

This is field observation, not theory, and it is quantifiable. Mid-project design changes, among the most common outcomes of an undefined brief, incur an average 22% cost premium and nearly double standard construction timelines. The absence of a formal Bill of Quantities leaves clients contractually exposed, unable to distinguish a competitive subcontractor quote from a deliberate underquote designed to extract additional funds mid-project. Ambiguity in construction is not just inefficiency; it is financial risk.

This article proposes a process innovation, not a technological one. It argues that pre-construction must become a formalized Design Intelligence phase: a structured discovery process that precedes the architect, the interior designer, and every other design discipline. In high-informality, reactive construction contexts where documentation is weak and fiscal exposure is severe, this upstream shift is not a luxury. It is the most high-leverage intervention available to the profession.

Critically, this phase must be grounded in culture. How do Kenyans, as people deeply rooted in communal life, actually use space? The Luhya and Iteso communities treat communal gathering as a social cornerstone, yet observe strict protocols around shared rooflines that are equally non-negotiable. These are not aesthetic preferences; they are spatial requirements. A front porch or communal courtyard is not merely a design feature: it is a project efficiency decision, since a brief that documents cultural non-negotiables before budget pressure arrives protects the project from arbitrary cuts later in the cycle.



Construction culture currently rewards execution over definition. Yet definition determines everything: budget allocation, material choices, usability, maintenance, adaptability, and long-term value. Shifting the built environment from fragility to resilience cannot be achieved through better site execution alone. True resilience requires the profession to move its collective intelligence upstream, capturing behavioural patterns, cultural spatial logic, and operational goals before the first drawing is made, and transforming the brief from a passive summary into an active project resilience tool.



Busire Primary and Junior Secondary School exterior. Red exterior reads the laterite soil; green structural elements carry institutional identity through the architecture



Interior: espresso brown to window-sill height, silk paint throughout rather than the economy grade originally quoted



SPATIAL OUTCOMES OF INFORMAL MATERIAL LOGIC IN KENYAN JUAKALIS: A CASE STUDY OF THIKA KIGANDAINI

Maria Wanjiku Gicheha

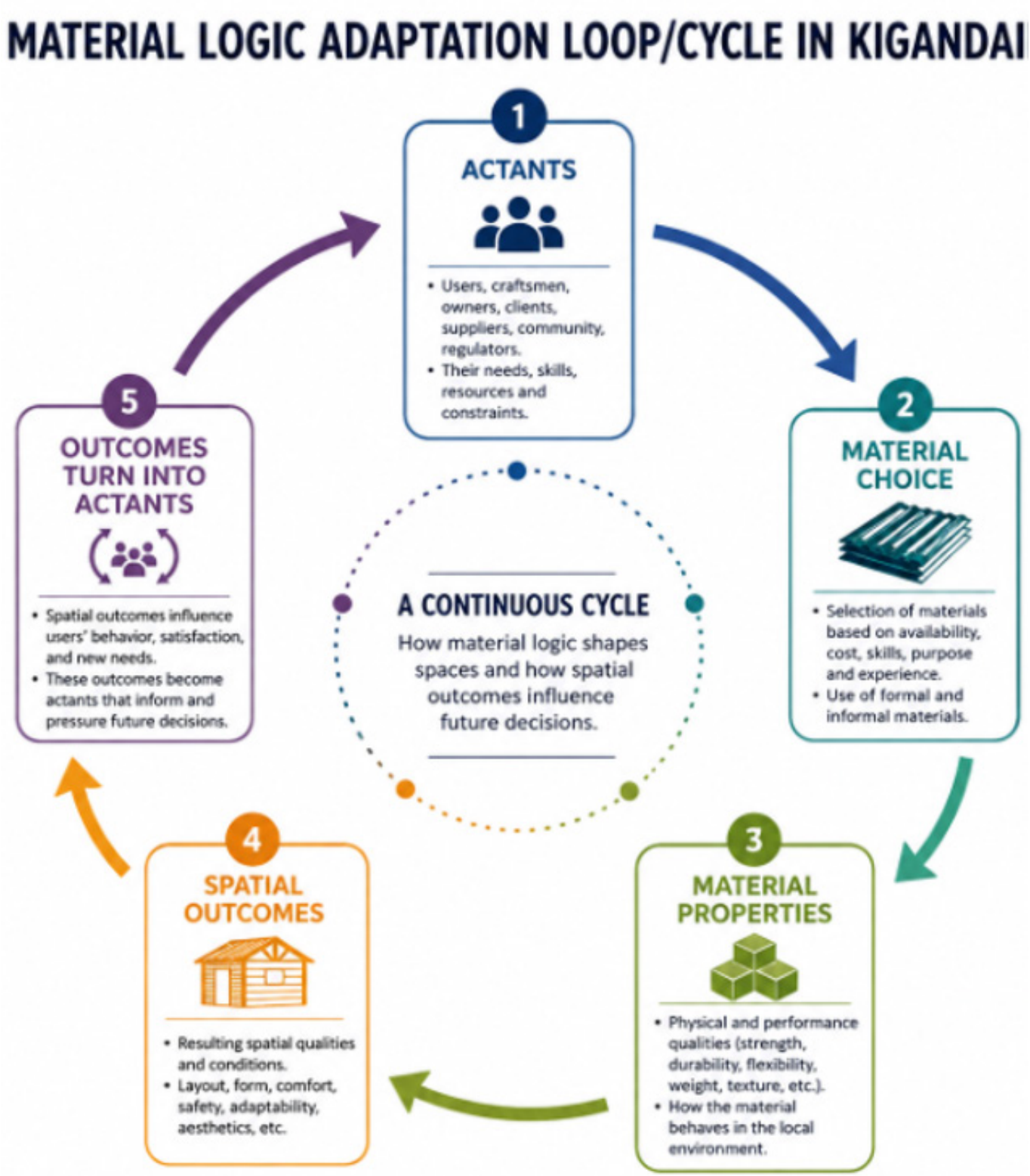
Assistant Architect at KAI Studios

Department of Architecture, School of Architecture and Building Sciences, Jomo Kenyatta University of Agriculture and Technology

Abstract

This paper examines how material selection shapes spatial organisation, safety, and productivity in informal metal-fabrication workshops (Juakalis) in Kigandaini, Thika, Kenya. Material logic, the reasoning underlying material choice, is treated as the independent variable and spatial outcome as the dependent variable. Spatial outcome was operationalised through nine indicators, ventilation, lighting, heat build-up, flooding vulnerability, fire risk, emergency-exit obstruction, theft vulnerability, structural stability, and workflow obstruction, each rated on a five-point ordinal scale (Poor to Excellent) using a structured observation checklist corroborated by semi-structured artisan interviews, then aggregated into a composite spatial-outcome score. A case-study design was adopted across 17 purposively sampled workshops drawn from a population of 54, using structured observation, semi-structured interviews, and photographic documentation. A material-quality index, built from walling, roofing, and flooring materials on the same ordinal scale, was tested against the composite spatial score using Fisher's Exact Test and Spearman's rank-order correlation. Two dominant material logics emerged: a durability-focused logic associated with satisfactory spatial outcomes, and a cost-adaptive logic associated with unsatisfactory ones, with a statistically significant positive correlation between material quality and spatial performance (Spearman's rho = 0.66, p = 0.010, n = 14). The paper further situates these findings against durability-oriented alternatives to conventional cost-adaptive materials, and against behavioural explanations, including bounded rationality and loss aversion, for why artisans and clients persist with fragile materials despite being aware of the risks. The study concludes that material logic is a measurable determinant of spatial performance and proposes design, artisan, and policy interventions to shift informal construction toward resilient practice.





The material logic adaptation cycle in Kigandaini, Thika



FABRIC TENSION: TRANSFORMING TEXTILE WASTE INTO REPAIRABLE URBAN MICROCLIMATE INFRASTRUCTURE

A DESIGN-LED CANOPY PROTOTYPE FOR KENYAN MARKET SPACES

Mary Wambui Thenge

Multidisciplinary creative| Student leader | Final year of Architecture at the University of Nairobi

Abstract

Fabric Tension investigates whether discarded textiles within Kenya's urban clothing economy can be reconfigured as modular tensile shade systems for market and gathering spaces. The proposal moves beyond conventional upcycling by treating the canopy as a repairable microclimate infrastructure rather than a one-off object. Post-consumer and post-industrial fabrics are sourced, performance-graded, stitched into replaceable panels and tensioned on a reusable lightweight frame. The design-led methodology progresses from material screening and small coupons to panel prototypes, a 1:1 structural bay and a monitored pilot installation. Mechanical, environmental and safety evaluation addresses tensile and tear capacity, seam failure, sag, wind and rain response, shade, airflow, fire behaviour, maintenance and user comfort. The paper also proposes a take-back and re-grading system so that damaged components are repaired, reassigned or routed to a verified downstream use rather than automatically returning to landfill. In doing so, Fabric Tension frames circular architecture as a system of material recovery, urban performance and stewardship that can strengthen everyday public space while retaining material value.

Keywords: textile waste; circular design; tensile architecture; urban microclimate; repair;



Design-led Methodology for transforming textile waste into repairable urban microclimate infrastructure

Stage	Method/Criteria	Design Decision
Source and record	Collect garments/offcuts; log source, apparent fabric type, thickness and condition.	Exclude contaminated, brittle or heavily degraded material.
Screen and grade	Visual screening plus tensile, tear and seam tests; observe water behaviour, opacity, UV-related degradation and fire response.	Grade A: high-demand zones; Grade B: field/infill; Grade C: non-load-bearing or other uses.
Panelise	Develop patch/strip modules; reinforce corners and load-transfer edges; compare stitches, overlaps and layered assemblies.	Select geometry and seam detail with the best strength-to-repairability balance.
Build at scale	Fix a 1:1 bay to a demountable steel or cable-supported frame; introduce pretension and drainage falls.	Check sag, distortion, connection security, ponding and replaceability.
Pilot and monitor	Install in a semi-controlled market context; log shade temperatures, airflow, seam/edge condition, rain response and user feedback.	Repair, modify or reject details before wider public-infrastructure use.

The Nairobi Biennale Book of Projects



AAK INITIATIVES

AAK | PROMOTING EXCELLENCE IN THE BUILT ENVIRONMENT

AAK ANNUAL CONVENTION 2026
Shifting the Built Environment From Fragility to Resilience

The Integrated and Inclusive Infrastructure Framework (3iF)

Grow A Classroom Project

Healthy Homes: Guidelines and Checklist

JE, UNA MJENGO JUM

MULIKA MJENGO

Safari Green Building Index

A. MULIKA MJENGO

Building collapses remain a pressing concern in Kenya's construction sector, with approximately eight in ten developments proceeding without the involvement of registered built environment professionals. Since January 2026, approximately 10 buildings have collapsed, with most incidents attributed to factors including poor workmanship, the use of substandard materials and non-compliance with regulations.

Mulika Mjengo provides citizens with a platform to identify and raise concerns about unsafe and illegal developments in their communities through an anonymous reporting channel. **The Mulika Mjengo Report 2026** reveals the scale of non-compliance across the country, with 52 complaints received from Nairobi County alone, alongside reports from Kiambu, Uasin Gishu, Bungoma and Machakos.

AAK site inspection teams identified a range of safety and compliance concerns, including buildings exceeding approved height limits, structural integrity issues, disregard for stop-work notices, inadequate worker safety equipment, untreated effluent discharge, and illegal construction on wetlands and riparian reserves.

Through weekly Mulika Mjengo and Friday Focus articles, AAK continues to raise public awareness and advocate for safer, compliant and professionally supervised building practices. Report an unsafe and/or non-compliant building here.



Mulika Mjengo site visit at Aboretum



Mulika Mjengo site inspection at Suswa Road, Parklands

B. JE, UNA MJENGO?

Je, Una Mjengo? is a public awareness campaign that encourages homeowners, developers and the wider public to engage qualified professionals throughout the construction process and promotes the importance of safe and compliant buildings. The campaign highlights the specific role of each built environment profession, helping the public understand that safe and quality buildings are the result of coordinated professional input rather than design and construction decisions made in isolation.

In 2024, the campaign reached over 1,500 people through roadshows and more than 2,000 others through virtual engagements, social and mainstream media, and radio platforms including Bahari FM, Kameme FM, Ramogi FM and Mulembe FM. In 2025, the campaign expanded into placemaking and nature-based interventions along Lang'ata Road, featuring activities such as a public awareness clinic, the installation of street green infrastructure and riverfront rehabilitation to enhance the area's ecological and aesthetic quality.



Tree planting along Lang'ata road



Je, Una Mjengo activation at the T-Mall roundabout

C. HEALTHY HOMES GUIDELINES AND CHECKLIST (HHGC)



A healthy home is not simply one that provides shelter, but one that supports the health, dignity and wellbeing of the people who live in it. Developed in partnership with Habitat for Humanity International, the **Healthy Homes Guidelines and Checklist** proposes 15 principles that define a healthy home for building occupants. Rather than setting an idealized standard detached from everyday realities, the guidelines establish practical minimum principles that homeowners, tenants, developers and communities can apply to make homes healthier and more comfortable.

In 2026, the initiative has been leveraged to develop informative videos promoting safe building practices in partnership with organisations such as Kansai Plascon. It has also been incorporated into several Continuous Professional Development (CPD) programmes, including training for contractors through the National Construction Authority (NCA) and artisans through the She Builds Sustainably initiative. AAK has also contributed expertise to the **KEMRI Homes project** in Kwale and Siaya counties, supporting the development, testing and dissemination of climate-smart and health-responsive housing solutions. The guidelines are periodically updated to remain responsive to current building practices and emerging trends.

D. INTEGRATED AND INCLUSIVE INFRASTRUCTURE FRAMEWORK (3IF)

The Integrated and Inclusive Infrastructure Framework (3iF) proposes a blueprint for improving how Kenya plans, designs and delivers infrastructure, particularly for informal settlements. The framework challenges the conventional tendency to treat infrastructure projects as isolated interventions but rather as holistic and inter-related components guided by the five principles of Right to the City; Social and Ecological Balance; Collaboration and Co-design; Safety and Resilience; and Review and Revise. These are then further guided by tactics such as streets for people, participatory budgeting and budget modelling, play as infrastructure and public space networks, amongst others.

The initiative has undertaken a range of activities to promote wider understanding of the framework. These include a two-day CPD session, incorporating a site visit to projects undertaken by the Kounkuey Design Initiative in Kibera, including the Kibera Green Streets project, and culminating in a masterclass. The 3iF framework has also been showcased through exhibitions and participant information sessions at events, including the recently concluded Nairobi Biennale of Architecture and Art 2026, providing opportunities to engage professionals and the wider public on its principles and practical applications. Click **here** to learn more about the 3iF framework.



3iF workshop

E. SAFARI GREEN BUILDING INDEX (SGBI)



Workshop on the development of the Decarbonization Roadmap

The Safari Green Building Index (SGBI) is Kenya's first local Green Building Rating Tool developed by AAK's Environmental Design Consultants Chapter (EDC) for assessing and promoting green building practices across East Africa's diverse climatic zones. It seeks to broaden access to green building certification by providing an affordable local rating tool that takes into consideration the climatic conditions of the region. The tool is currently at the operationalization stage.

As of 2025 Kenya has 89 fully certified green buildings. Some of the tools used to rate these buildings include Safari Green Building Index (SGBI), Excellence for Design in Greater Efficiencies (EDGE), Leadership in Energy and Environmental Design (LEED), and Green Star Africa. This relatively low number of certified buildings reflects several barriers to wider adoption, including limited awareness and uptake of green building certification, additional upfront costs associated with meeting certification requirements, lack of localized rating tool and gaps in regulatory enforcement and market incentives.

It is noteworthy to mention that a green building is one that demonstrates environmental and social benefits to its users compared with conventional buildings. It provides passive thermal comfort conditions for human habitation, improves energy efficiency and air quality, efficient water utilization and uses environmentally friendly sanitation systems, uses resources optimally and advocates for recycling of solid waste.

Since 2024, AAK has contributed to the development of the Kenya National Buildings and Construction Decarbonization Roadmap (2026–2040) and the Kenya Decarbonization Finance Accelerator Programme, and national green building standards, which are to be annexed to the National Building Code 2024. SGBI provides a locally relevant certification pathway for translating national sustainability requirements into measurable building performance standards, supporting the mainstreaming of sustainable construction and increasing the uptake of green building certification.



Workshop on development of national green buildings standards

F. GROW A CLASSROOM (GAC)



Grow a Classroom activation at Shauri Moyo Primary School, 2025

Grow a Classroom (GAC) aims to enhance learning environments in approximately 35,000 primary and 20,000 secondary schools across Kenya's 47 counties by combining school master planning, landscaping and tree planting to create healthier learning environments while establishing a sustainable source of timber for schools' long-term infrastructure needs.

The initiative addresses several challenges facing public schools, ranging from deteriorating classrooms and poor ventilation to inadequate outdoor spaces and vulnerability to land encroachment. Increasing tree cover can improve the quality of outdoor learning spaces while contributing to carbon sequestration and climate mitigation, with the potential for carbon credits generated through increased tree cover to provide an additional revenue stream for schools, subject to applicable carbon-market requirements and verification processes.

GAC also places students at the center of the transformation through environmental clubs, participatory planning sessions and Student Art Competitions, giving them opportunities to contribute ideas about the schools they want to inhabit. Alumni associations are established or reactivated, with completed masterplans serving as fundraising and development roadmaps to support long-term resource mobilization.

In 2025, the initiative was held at Shauri Moyo Primary School in Kisumu, featuring a student design competition, pupil art competition, mentorship sessions, tree planting and classroom painting. In 2026, the GAC was conducted at Mabokoni Primary School in Diani, Kwale County, as a CSR activity forming part of the AAK Annual Convention 2026.



Developed masterplan for the Shauri Moyo Primary School

To date, 21 schools have been onboarded from Makueni, Kirinyaga, Kiambu, Laikipia, Kericho, Bomet, Kakamega, Homa Bay, Migori, Kisii, Nyamira and Nairobi. Click **here** to participate or support the Grow a Classroom initiative.



Mabokoni Primary School awardees

G. BUILDHUB



Training at the BuildHub co-working space at One Stop Plaza, along Lang'ata road

For many Kenyans, the challenge of building does not begin with design or construction, but with knowing where to start the process. Development control is administered by Kenya's 47 county governments, each with its own legislation, fees, documentation requirements, approval processes and timelines. For members of the public – and even professionals working across multiple counties – navigating these systems can sometimes be difficult.

BuildHub is a digital platform designed to make this process easier by aggregating county-by-county information on development-control procedures, fees, and timelines. BuildHub further supports knowledge sharing and professional development through CPD sessions, technical workshops and certification programmes, while creating opportunities for mentorship between students, young professionals and experienced practitioners. In 2026, the Hub has hosted trainings through Kohler and Rexe, amongst others. Click **here** to learn more about the BuildHub's activities and how you can participate.

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F00245	DESIGN ASSEMBLY ARCHITECTS LTD	FIRM	ARCHITECTS
F00244	SSG CONSORTIUM LIMITED	FIRM	ARCHITECTS
F00243	CASTLES ARCHITECTURE COMPANY LIMITED	FIRM	ARCHITECTS
F00007	DMJ ARCHITECTS & INTERIOR DESIGNERS LLP	FIRM	ARCHITECTS
F00008	SYMBION KLTD.	FIRM	ARCHITECTS
F00017	TRIAD ARCHITECTS	FIRM	ARCHITECTS
F00019	SK ARCHPLANS LLP	FIRM	ARCHITECTS
F00020	APT DESIGN SOLUTIONS	FIRM	ARCHITECTS
F00021	MORPHOSIS LIMITED	FIRM	ARCHITECTS

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F00022	TEJ ARCHITECTS	FIRM	ARCHITECTS
F00025	ARPRIM CONSULTANTS	FIRM	ARCHITECTS
F00026	TECTURA INTERNATIONAL LTD	FIRM	ARCHITECTS
F00031	ABBEY ARCHITECTS (K) LTD	FIRM	ARCHITECTS
F00032	AIA ARCHITECTS LIMITED	FIRM	ARCHITECTS
F00053	OTTO MRUTTU & PARTNERS	FIRM	ARCHITECTS
F00054	SCOPE DESIGN SYSTEMS LIMITED	FIRM	ARCHITECTS
F00057	U-DESIGN ARCHITECTSS & INTERIOR DESIGNERS	FIRM	ARCHITECTS
F00059	BOWMAN ASSOCIATES	FIRM	ARCHITECTS
F00061	JAWKIM CONSULTING ARCHITECTS LLP	FIRM	ARCHITECTS
F00063	OCTA ARCHITECTSS LTD	FIRM	ARCHITECTS
F00065	WAWERU & ASSOCIATES, ARCHITECTSS	FIRM	ARCHITECTS
F00068	ARPLAD ARCHITECTS	FIRM	ARCHITECTS
F00069	LEXICON PLUS ION LIMITED	FIRM	ARCHITECTS
F00085	AAKI CONSULTANTS, ARCHITECTS AND URBAN DESIGNERS LIMITED.	FIRM	ARCHITECTS
F00087	TECTA CONSULTANTS	FIRM	ARCHITECTS
F00089	STUDIO INFINITY LLP	FIRM	ARCHITECTS
F00091	SKETCH STUDIO	FIRM	ARCHITECTS
F00092	PETER THOMAS ASSOCIATES LTD	FIRM	ARCHITECTS
F00093	DOMUS ARCHITECTS	FIRM	ARCHITECTS
F00097	OTIENO & KUNGU ASSOCIATES	FIRM	ARCHITECTS
F00098	MAKRO CONSULTANCY LTD	FIRM	ARCHITECTS
F00099	EDON CONSULTANTS INT. LTD	FIRM	ARCHITECTS
F00110	SPACE AND SYSTEMS	FIRM	ARCHITECTS
F00113	ARCS AFRICA	FIRM	ARCHITECTS
F00118	MUTISO MENEZES INTERNATIONAL	FIRM	ARCHITECTS
F00119	PLANNING SYSTEMS SERVICES LTD	FIRM	ARCHITECTS
F00120	MRUTTU SALMANN AND ASSOCIATES	FIRM	ARCHITECTS
F00126	DESIGNWORTH ARCHITECTS LTD	FIRM	ARCHITECTS
F00127	KENCHUAN ARCHITECTSS LIMITED	FIRM	ARCHITECTS
F00134	BLINK STUDIO LIMITED	FIRM	ARCHITECTS
F00136	BASELINE ARCHITECTSS LTD	FIRM	ARCHITECTS
F00142	SYCUM SOLUTIONS COMPANY LLP	FIRM	ARCHITECTS
F00150	HERITAGE ASSOCIATES LTD	FIRM	ARCHITECTS
F00152	WHINTTO ARCHITECTS (K) LTD	FIRM	ARCHITECTS
F00154	ARCHSCAN ASSOCIATES LIMITED	FIRM	ARCHITECTS
F00156	E.D.G & ATELIER	FIRM	ARCHITECTS
F00157	INNOVATIVE TOWN PLANNERS & DESIGN CONSULTANTS	FIRM	ARCHITECTS
F00165	GITUTHO ARCHITECTS AND PLANNERS LTD	FIRM	ARCHITECTS
F00166	BEGLIN WOODS ARCHITECTS LTD	FIRM	ARCHITECTS
F00171	SYMBION MOMBASA LTD.	FIRM	ARCHITECTS
F00175	FHG ARCHITECTURE (K)LTD	FIRM	ARCHITECTS
F00177	DESIGN SOURCE LIMITED	FIRM	ARCHITECTS
F00178	TRIOSCAPE LIMITED	FIRM	ARCHITECTS

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F00182	STUDIO VERV LTD	FIRM	ARCHITECTS
F00181	BOOGERTMAN AND PARTNERS ARCHITECTS LTD	FIRM	ARCHITECTS
F00191	MASTA D-SIGNS LTD	FIRM	ARCHITECTS
F00194	CADPLAN CONSULTANTS LIMITED	FIRM	ARCHITECTS
F00195	PRECISE ARCHITECTS LTD	FIRM	ARCHITECTS
F00199	GRASP DESIGN LIMITED	FIRM	ARCHITECTS
F00203	DOTUN ARCHITECTS LLP	FIRM	ARCHITECTS
F00205	SPIRE STUDIO ARCHITECTS LTD	FIRM	ARCHITECTS
F00207	AANDB GLOBAL LIMITED	FIRM	ARCHITECTS
F00212	DECALOGUE INTERNATIONAL LIMITED	FIRM	ARCHITECTS
F00211	DAMA SERVICES	FIRM	ARCHITECTS
F00213	INVEX LIMITED	FIRM	ARCHITECTS
F00214	BUILT FOR GOOD AFRICA	FIRM	ARCHITECTS
F00220	DREAMS ARCHITECTS LIMITED	FIRM	ARCHITECTS
F00221	GENESIS STUDIO PARTNERS LTD	FIRM	ARCHITECTS
F00219	SKYLON DESIGNS LIMITED	FIRM	ARCHITECTS
F00222	QIN ARCHITECTS LTD	FIRM	ARCHITECTS
F00224	SPACE EDGE ARCHITECTS	FIRM	ARCHITECTS
F00227	HOUSE OF ARCHITECTURE LTD	FIRM	ARCHITECTS
F00229	ADEPT CONCEPT STUDIO LTD	FIRM	ARCHITECTS
F00231	DESIGN' N DEVELOPMENT CONSULTANTS LIMITED	FIRM	ARCHITECTS
F00232	PLUSD54 LIMITED	FIRM	ARCHITECTS
F00235	ARCH CONCEPTS	FIRM	ARCHITECTS
F00237	ARSCON ARCHITECTS	FIRM	ARCHITECTS
F00239	FREEMANN ARCHPLANS COMPANY LIMITED	FIRM	ARCHITECTS
F00241	HORIVERT PROJECTS LTD	FIRM	ARCHITECTS
F00242	URBN EDGE STUDIO LTD	FIRM	ARCHITECTS
F00198	TD ARCHITECTS LIMITED	FIRM	ARCHITECTS
F00233	PAESANI LTD	FIRM	ARCHITECTS
6894	MR JULIUS MWANZIA MUSYOKA	CORPORATE	ARCHITECTS
6878	MR PETER KIMATHI ITARU	CORPORATE	ARCHITECTS
6869	MR BHUPINDER SINGH DOGRA	CORPORATE	ARCHITECTS
6868	MR MORRISON WACHIRA MWANGI	CORPORATE	ARCHITECTS
6866	MR WACHIRA KINGSTON KARIUKI	CORPORATE	ARCHITECTS
6853	MR FRANCIS NJUGUNA IKERE	CORPORATE	ARCHITECTS
3330	SEGECHA BERNARD	CORPORATE	ARCHITECTS
3346	OUMA ROBERTS HOPE	CORPORATE	ARCHITECTS
3378	CHAVULIMU ERICK	CORPORATE	ARCHITECTS
3384	MR KARIUKI DUNCAN	CORPORATE	ARCHITECTS
3404	MWANGI BILLY	CORPORATE	ARCHITECTS
3458	OBUTU IVAN MAGORI	CORPORATE	ARCHITECTS
3539	SHIKUKU JAMES	CORPORATE	ARCHITECTS
3709	NYAWARA BRENDA	CORPORATE	ARCHITECTS
3730	OGOVA FADHILI	CORPORATE	ARCHITECTS
3733	KINUTHIA MARTIN	CORPORATE	ARCHITECTS
3855	KARIGUH JOSHUA	CORPORATE	ARCHITECTS

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3950	CHARLES M. GHATI	CORPORATE	ARCHITECTS
3952	NJENGA MARI	CORPORATE	ARCHITECTS
4039	CALVIN JUSTUS	CORPORATE	ARCHITECTS
4139	MPURIA MARTIN KIOGORA	CORPORATE	ARCHITECTS
4303	RIOBA MARWA LEONARD	CORPORATE	ARCHITECTS
1200	OCHONG` DOUGLAS	CORPORATE	ARCHITECTS
1220	OTIENO KEPHER	CORPORATE	ARCHITECTS
2526	OSIDIANA DENIS	CORPORATE	ARCHITECTS
2254	NDUNGU KENNETH KIMATHI	CORPORATE	ARCHITECTS
1857	EKAJUL ANTHONY	CORPORATE	ARCHITECTS
1884	NJENGA EPHANTUS	CORPORATE	ARCHITECTS
1886	SITATI TOM	CORPORATE	ARCHITECTS
1913	KURIAH PETER	CORPORATE	ARCHITECTS
1937	MUNENE GEORGE	CORPORATE	ARCHITECTS
2118	GITAU LAWRENCE	CORPORATE	ARCHITECTS
2373	GOME STEVE	CORPORATE	ARCHITECTS
2511	GEORGE ARABBU NDEGE	CORPORATE	ARCHITECTS
2649	MARCO CAROLEI	CORPORATE	ARCHITECTS
2658	ONYANGO NICHOLAS	CORPORATE	ARCHITECTS
2674	IRERI PATRICK	CORPORATE	ARCHITECTS
2747	BHOYYO BRENDA	CORPORATE	ARCHITECTS
2786	KYALO STANLEY	CORPORATE	ARCHITECTS
2846	GACHUHI EZBON	CORPORATE	ARCHITECTS
2865	THETHY JATINDER	CORPORATE	ARCHITECTS
2869	NJOROGE JOEL	CORPORATE	ARCHITECTS
3100	KOTENG PHILLIP	CORPORATE	ARCHITECTS
3125	SUTHAR RITESH	CORPORATE	ARCHITECTS
3149	WERE EUGENE	CORPORATE	ARCHITECTS
3153	LATESTE MARIANNE	CORPORATE	ARCHITECTS
3158	SEMBHI TARVINDER	CORPORATE	ARCHITECTS
3202	ISOE DENNIS	CORPORATE	ARCHITECTS
3232	ESSENDI SYLVIA	CORPORATE	ARCHITECTS
3263	NYAKANG'U TUESDAY	CORPORATE	ARCHITECTS
3264	NAMWAKIRA AMY	CORPORATE	ARCHITECTS
3316	NYANGE WILSON	CORPORATE	ARCHITECTS
3336	HOFF JOANNA	CORPORATE	ARCHITECTS
3401	LUVAI WILLIS	CORPORATE	ARCHITECTS
3415	MUDOME TIMOTHY	CORPORATE	ARCHITECTS
3420	HOBAYA IRFAN	CORPORATE	ARCHITECTS
3434	GITOHO BENJAMIN	CORPORATE	ARCHITECTS
3439	MUSYIMI MARYLYN	CORPORATE	ARCHITECTS
3445	KAIRU JACQUELINE	CORPORATE	ARCHITECTS
3446	KUBAI MARTIN MURIMI	CORPORATE	ARCHITECTS
3448	OLUGA PRISCILLA	CORPORATE	ARCHITECTS
3511	GITONGA LEWIS	CORPORATE	ARCHITECTS

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3532	LANGAT EZRA	CORPORATE	ARCHITECTS
3605	ASATI JOSHUA	CORPORATE	ARCHITECTS
3624	DEOGUN IQBAL	CORPORATE	ARCHITECTS
3630	KIMANZI JAMES	CORPORATE	ARCHITECTS
3665	SOLOMON NTHIWA	CORPORATE	ARCHITECTS
3668	MARGARET NJOROGE	CORPORATE	ARCHITECTS
3680	GITHAIGA DENNIS	CORPORATE	ARCHITECTS
3684	PANESAR GURMUKH	CORPORATE	ARCHITECTS
3692	OPWONDI PETER	CORPORATE	ARCHITECTS
3732	ESMAIL FIZAA	CORPORATE	ARCHITECTS
3823	PONDA SAMANTHA	CORPORATE	ARCHITECTS
3837	WAKHUNGU JOSECK	CORPORATE	ARCHITECTS
3873	LUTTA STEPHEN	CORPORATE	ARCHITECTS
3894	WILSON WACHIRA	CORPORATE	ARCHITECTS
3897	LIKU ASHLEY	CORPORATE	ARCHITECTS
3927	ALLAN KANYIHA	CORPORATE	ARCHITECTS
3956	LOUIS O. MUSA	CORPORATE	ARCHITECTS
3958	BOAZ K. KIM	CORPORATE	ARCHITECTS
3984	ANVI SHAH	CORPORATE	ARCHITECTS
3995	AMER ALI AL-AMOODY	CORPORATE	ARCHITECTS
4002	DANCAN ODHIAMBO	CORPORATE	ARCHITECTS
4133	FIONA KAITESI	CORPORATE	ARCHITECTS
4135	CHARLES NJUGUNA	CORPORATE	ARCHITECTS
4166	KALANI ELIUD	CORPORATE	ARCHITECTS
4187	JESSE KARANGA KIMANI	CORPORATE	ARCHITECTS
4253	CHRISTOPHER ONDWASI OMONDI	CORPORATE	ARCHITECTS
4266	MAITHA JANUARIES NGUMBAU	CORPORATE	ARCHITECTS
4304	ISABEL MUGURE MBUGUA	CORPORATE	ARCHITECTS
3252	KABEU JOEL	CORPORATE	ARCHITECTS
3610	MUHANJI JAMES	CORPORATE	ARCHITECTS
3749	WEYN VALERY	CORPORATE	ARCHITECTS
4370	DANIEL LUNALO MALECHE	CORPORATE	ARCHITECTS
1852	SAMUEL NJUGUNA KIMANI	CORPORATE	ARCHITECTS
4449	HATEM ELTAHER	CORPORATE	ARCHITECTS
4456	KEVIN KHANDA JOEL AMEYO	CORPORATE	ARCHITECTS
4473	MATTHEW KILONZI WAMBUA	CORPORATE	ARCHITECTS
4546	EDGER AYIER	CORPORATE	ARCHITECTS
4547	ACHOCHI ERIC NYABUTO	CORPORATE	ARCHITECTS
4572	MR WILLIAM AUKI OCHIENG	CORPORATE	ARCHITECTS
4581	KENALOIS KINYUA	CORPORATE	ARCHITECTS
1772	DUNCAN MULIANDE IMBAMBA	CORPORATE	ARCHITECTS
4316	EMMANUEL GITAU NYORO	CORPORATE	ARCHITECTS
4339	EDGAR MUCHAI MUIRURI	CORPORATE	ARCHITECTS
4345	PETER NDERITU MURUTHI	CORPORATE	ARCHITECTS
4362	BRENDAH GITONGA	CORPORATE	ARCHITECTS

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4364	IAN NDUNGU NJUGUNA	CORPORATE	ARCHITECTS
4377	MR MICHAEL MURIUKI MATHENGE	CORPORATE	ARCHITECTS
4393	DAVID NGANGA NGURE	CORPORATE	ARCHITECTS
4637	PHIDELIS OBUYA	CORPORATE	ARCHITECTS
4658	KEN M. NJOROGE	CORPORATE	ARCHITECTS
3609	FAITH MASIBILI	CORPORATE	ARCHITECTS
4707	MARK MILU MWOKA	CORPORATE	ARCHITECTS
4715	EMMANUEL MAWERO RUNYENJE	CORPORATE	ARCHITECTS
4726	STEPHAN BEKHOR	CORPORATE	ARCHITECTS
4831	HAZARY NIC	CORPORATE	ARCHITECTS
4897	LYNDA OMONDI	CORPORATE	ARCHITECTS
4792	KASEMBELI DAN	CORPORATE	ARCHITECTS
4933	ODUOR HUMPHREY HASUWO	CORPORATE	ARCHITECTS
4937	KABURU TONY MUTWIRI	CORPORATE	ARCHITECTS
4944	LANGAT IAN KIPRONO	CORPORATE	ARCHITECTS
5004	GATHIRU PETER MWAI	CORPORATE	ARCHITECTS
5071	CHRISTOPHER KIMUTAI TARUS	CORPORATE	ARCHITECTS
5105	VINCENT KIPCHIRCHIR CHEBOROR	CORPORATE	ARCHITECTS
5138	OWINO BILLY	CORPORATE	ARCHITECTS
2013	ASIENGA EBOLE	CORPORATE	ARCHITECTS
5158	MR ALBERT RUTO	CORPORATE	ARCHITECTS
5163	MR KIMATA KIARIE	CORPORATE	ARCHITECTS
5172	SAMUEL MWAURA	CORPORATE	ARCHITECTS
5190	LEAH MUREITHI	CORPORATE	ARCHITECTS
5199	MUNTAHA ABUBKAR ZUBEDI	CORPORATE	ARCHITECTS
5255	AUDREY UMARA	CORPORATE	ARCHITECTS
5273	MERCY BIRYA	CORPORATE	ARCHITECTS
5283	NAOMI CHEBET KOECH	CORPORATE	ARCHITECTS
5292	OSORO JAMES ONDIEKI	CORPORATE	ARCHITECTS
5347	JAIME VELASCO PEREZ	CORPORATE	ARCHITECTS
5389	EPHANTUS KINGORI MUKUNDI	CORPORATE	ARCHITECTS
5392	MICAH MAKWORO	CORPORATE	ARCHITECTS
5443	CALEB ONGERI MAKORI	CORPORATE	ARCHITECTS
5474	STEPHEN MUKOLWE	CORPORATE	ARCHITECTS
5484	DORCAS NJOROGE	CORPORATE	ARCHITECTS
5899	DAVID MWANGI	CORPORATE	ARCHITECTS
6002	SOPHIE MUSASIA	CORPORATE	ARCHITECTS
6045	STEPHEN SIMIYU	CORPORATE	ARCHITECTS
6161	MR JARED MOMANYI ONYANCHA	CORPORATE	ARCHITECTS
6166	MR KENNEDY KIGUNDU IRUNGU	CORPORATE	ARCHITECTS
6283	MR ROBERT HENRY KIGGUNDU	CORPORATE	ARCHITECTS
6436	MR SIEGMUND KAMAU MUHURI	CORPORATE	ARCHITECTS
6444	MR OPOLOT CHARLES BRIAN	CORPORATE	ARCHITECTS
2255	PROF. ARCH MUGWIMA BERNARD NJUGUNA	CORPORATE	ARCHITECTS
4537	MAKARIOS KAMAU GATIMU	CORPORATE	ARCHITECTS

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4225	MUMBU JIMNAH	CORPORATE	ARCHITECTS
3906	PAUL NGUGI	CORPORATE	ARCHITECTS
3667	JUMA ERIC	CORPORATE	ARCHITECTS
4179	KIPROP ANTHONY	CORPORATE	ARCHITECTS
4100	NDEDA SAMUEL	CORPORATE	ARCHITECTS
4120	EVANS MUGO NJERU	CORPORATE	ARCHITECTS
3973	WYCLIFFE WABURIRI	CORPORATE	ARCHITECTS
3895	KANJA DAVID	CORPORATE	ARCHITECTS
3872	MANANI KEPHER	CORPORATE	ARCHITECTS
3688	NJERU BILLY	CORPORATE	ARCHITECTS
3450	NDUNGU SIMON K.	CORPORATE	ARCHITECTS
3676	KARIUKI WAGAIYU	CORPORATE	ARCHITECTS
3444	NYOLE FLORENCE	CORPORATE	ARCHITECTS
3289	MILGO NANCY	CORPORATE	ARCHITECTS
3282	MUIRURI ISAAC	CORPORATE	ARCHITECTS
3281	GITHIRI GEOFFREY	CORPORATE	ARCHITECTS
3318	MAVIA EVANS	CORPORATE	ARCHITECTS
3228	SAMOKA KENNEDY	CORPORATE	ARCHITECTS
3138	ANDREW KUSEWA KILONZI	CORPORATE	ARCHITECTS
3098	SEHMI JASRAJ SINGH	CORPORATE	ARCHITECTS
2994	MISEDA ERIC	CORPORATE	ARCHITECTS
3284	KOECH NICHOLAS	CORPORATE	ARCHITECTS
3669	KURIA DUNCAN	CORPORATE	ARCHITECTS
2891	KARANJA DENNIS	CORPORATE	ARCHITECTS
2823	ODINYO ALISO	CORPORATE	ARCHITECTS
2818	ONYOYO MICHAEL	CORPORATE	ARCHITECTS
3631	OMBATI ANTONIO	CORPORATE	ARCHITECTS
3451	GITHINJI KEVIN	CORPORATE	ARCHITECTS
2738	MRUTTU OTTO	CORPORATE	ARCHITECTS
2715	MAYANK SINGH	CORPORATE	ARCHITECTS
2866	MWANGI ALLAN	CORPORATE	ARCHITECTS
2679	KAMAU ISAAC	CORPORATE	ARCHITECTS
2640	KIOKO JUSTUS	CORPORATE	ARCHITECTS
2615	KIBOWEN KATHY	CORPORATE	ARCHITECTS
2784	MURANGIRI DENNIS	CORPORATE	ARCHITECTS
2675	NYAWIRA VINCENT	CORPORATE	ARCHITECTS
3276	MUTUA PHILIP	CORPORATE	ARCHITECTS
2530	ADEGA BRYAN	CORPORATE	ARCHITECTS
2527	OLUOCH JARED	CORPORATE	ARCHITECTS
3267	NYAMAI MARTIN	CORPORATE	ARCHITECTS
3260	CHARLES ONSEMBE MANDUKU	CORPORATE	ARCHITECTS
2468	KASANGA SYLVIA	CORPORATE	ARCHITECTS
2451	NYONGESA ANDREW	CORPORATE	ARCHITECTS
2445	LATI FELIX	CORPORATE	ARCHITECTS
2407	KYENGO MARTIN	CORPORATE	ARCHITECTS

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2406	CHANDABHAI ABDE ABI	CORPORATE	ARCHITECTS
3130	KIMANI FREDRICK	CORPORATE	ARCHITECTS
3129	LENJO PHILLIP	CORPORATE	ARCHITECTS
2338	KARIITHI JOHN	CORPORATE	ARCHITECTS
2333	MACHARIA WILSON	CORPORATE	ARCHITECTS
2312	NYAGAH ALEX	CORPORATE	ARCHITECTS
2301	WAWERU ROSE	CORPORATE	ARCHITECTS
2191	DR. JOSEPH KEDOGO	CORPORATE	ARCHITECTS
2182	GREMLEY ANDREW	CORPORATE	ARCHITECTS
2181	NJUGUNA ANTHONY	CORPORATE	ARCHITECTS
2164	SUERO MAXWELL	CORPORATE	ARCHITECTS
2146	RAI JAMES	CORPORATE	ARCHITECTS
2854	TALAAM JULIUS	CORPORATE	ARCHITECTS
2141	MRS GITHUTHU (MS) RITA	CORPORATE	ARCHITECTS
2135	ODULA TERESA	CORPORATE	ARCHITECTS
2133	ODUORI RICHARD	CORPORATE	ARCHITECTS
2697	MATHARU AMRITPAL	CORPORATE	ARCHITECTS
2015	MANDUKU DANIEL	CORPORATE	ARCHITECTS
1926	MWEU MUTUA	CORPORATE	ARCHITECTS
2413	KANYUA CHARLES	CORPORATE	ARCHITECTS
2412	MBIDHI MARTIN	CORPORATE	ARCHITECTS
1830	AIZPUN FERNANDO	CORPORATE	ARCHITECTS
1810	OGUNDE OSCAR	CORPORATE	ARCHITECTS
1807	MACHARIA FRANCIS	CORPORATE	ARCHITECTS
1788	MWAURA ARTHUR	CORPORATE	ARCHITECTS
1779	MACHARIA SHEM	CORPORATE	ARCHITECTS
1765	MUGO EDWARD	CORPORATE	ARCHITECTS
1760	OGAI ISAAC	CORPORATE	ARCHITECTS
1745	MUTUKU JOSEPH	CORPORATE	ARCHITECTS
1721	ABONYO ERASTUS	CORPORATE	ARCHITECTS
1653	VIRDEE AMERJEET	CORPORATE	ARCHITECTS
1630	ONYANGO MARTIN	CORPORATE	ARCHITECTS
1614	KIPKETER JULIUS	CORPORATE	ARCHITECTS
1559	GICHUHI FRANCIS	CORPORATE	ARCHITECTS
1475	WANYOIKE FRANCIS	CORPORATE	ARCHITECTS
4293	NICHOLAS OTIENO OWUOR	CORPORATE	ARCHITECTS
4239	JOEL LAWSON MAINA	CORPORATE	ARCHITECTS
1464	CHANGILWA SETH ASUZA	CORPORATE	ARCHITECTS
1435	NJUE MORRIS	CORPORATE	ARCHITECTS
1404	NGUNJIRI FRED	CORPORATE	ARCHITECTS
3932	SYLVIA K. AJEGA	CORPORATE	ARCHITECTS
3905	FELIX L.O KAWUONDI	CORPORATE	ARCHITECTS
3851	TURYAHABWE RICHARD	CORPORATE	ARCHITECTS
3629	EBOYI JOAN	CORPORATE	ARCHITECTS
3433	NJOROGE MARTIN	CORPORATE	ARCHITECTS

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3397	MANGO ALFRED	CORPORATE	ARCHITECTS
3382	GACHANJA PETER	CORPORATE	ARCHITECTS
3304	LAGAT DAVID	CORPORATE	ARCHITECTS
3283	WAHOME CHRIS	CORPORATE	ARCHITECTS
3195	JOSPHAT NGUNDO	CORPORATE	ARCHITECTS
1211	MULI SILVESTER	CORPORATE	ARCHITECTS
1183	KANYANGWESO JOHN	CORPORATE	ARCHITECTS
1182	NG`ANG`A GEOFFREY	CORPORATE	ARCHITECTS
2982	MBOGO SAMUEL	CORPORATE	ARCHITECTS
2904	KEBENEI JUDY	CORPORATE	ARCHITECTS
1078	MR WOODS SIMON	CORPORATE	ARCHITECTS
1065	KALAMBO KAISI	CORPORATE	ARCHITECTS
2897	WAMBUA PIUS	CORPORATE	ARCHITECTS
2876	MR SIKHILA WESONGA HAM	CORPORATE	ARCHITECTS
2843	MURIITHI JAMES	CORPORATE	ARCHITECTS
2826	ACHANDO JOHNSTONE	CORPORATE	ARCHITECTS
2824	WETUNGU CALEB	CORPORATE	ARCHITECTS
2820	ISMAIL ABDI	CORPORATE	ARCHITECTS
2806	MWATU ONESMUS	CORPORATE	ARCHITECTS
960	MISIANI CHARLES	CORPORATE	ARCHITECTS
933	NZIOKA SIMON	CORPORATE	ARCHITECTS
2748	OBALA PASCAL	CORPORATE	ARCHITECTS
2727	MARIERA FESTUS	CORPORATE	ARCHITECTS
2716	KIBISU LINUS	CORPORATE	ARCHITECTS
2691	KAHUTHU CHARLES	CORPORATE	ARCHITECTS
2654	SANCHEZ URKO	CORPORATE	ARCHITECTS
2593	MUNGAU KATHERINE	CORPORATE	ARCHITECTS
4163	KRISHNA DEEPAK	CORPORATE	ARCHITECTS
3971	CYPRIAN CHOGE	CORPORATE	ARCHITECTS
3931	MR THOMAS O. ONWONG`A	CORPORATE	ARCHITECTS
542	MRUTTU ISAAC	CORPORATE	ARCHITECTS
500	BEGLIN DAVID	CORPORATE	ARCHITECTS
2543	MANGURO ROBINSON	CORPORATE	ARCHITECTS
2537	WAHINYA CECILIA	CORPORATE	ARCHITECTS
2536	GITAU HENRY	CORPORATE	ARCHITECTS
3528	JONYO MAURICE	CORPORATE	ARCHITECTS
2533	ADAMJEE MURTAZA	CORPORATE	ARCHITECTS
2529	AGGREY MAGANGA	CORPORATE	ARCHITECTS
2520	ANJARWALLA SHAFFIQ	CORPORATE	ARCHITECTS
2515	GICHUGU ERNEST	CORPORATE	ARCHITECTS
3430	MUNALA (DR) GERRYSHOM	CORPORATE	ARCHITECTS
3398	MUTUA U.M. URBANOS	CORPORATE	ARCHITECTS
3381	MR ATHMAN NOOREIN MOHAMED	CORPORATE	ARCHITECTS
3307	MUNENE LEE	CORPORATE	ARCHITECTS
2507	NAICCA CHRISTOPHER	CORPORATE	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
2501	MUTAI EVANS	CORPORATE	ARCHITECTS
2463	PATEL KUNAL	CORPORATE	ARCHITECTS
3223	SYENGO KEVIN	CORPORATE	ARCHITECTS
3221	KISIENYA KELVIN	CORPORATE	ARCHITECTS
3210	MWANGI MONICA	CORPORATE	ARCHITECTS
2421	MUSUVA MUMO	CORPORATE	ARCHITECTS
2418	KOMORA SALIM	CORPORATE	ARCHITECTS
2405	WAMBUA JOSEPH	CORPORATE	ARCHITECTS
2382	MAITHYA MUSUNGA	CORPORATE	ARCHITECTS
2372	BISHER FAWAZ	CORPORATE	ARCHITECTS
2342	NYAMATO STEPHEN	CORPORATE	ARCHITECTS
2321	KIAI SAMUEL	CORPORATE	ARCHITECTS
3147	GITHINJI MBURU EDWARD	CORPORATE	ARCHITECTS
3126	KETOYO LENAH	CORPORATE	ARCHITECTS
3110	OGONJE ALLAN	CORPORATE	ARCHITECTS
3102	NDEGE LUKE	CORPORATE	ARCHITECTS
2320	NAMULANDA D.M.	CORPORATE	ARCHITECTS
2319	OYUGI OTIENO	CORPORATE	ARCHITECTS
2240	MUCHAI JOHANA	CORPORATE	ARCHITECTS
2997	KELUNYO IVAN	CORPORATE	ARCHITECTS
2995	WARFA ABDUL RAZAQ	CORPORATE	ARCHITECTS
2975	KITHISYA DAVID	CORPORATE	ARCHITECTS
2202	ABDULNASSIR MOHAMMED	CORPORATE	ARCHITECTS
2194	PATEL SUJESH	CORPORATE	ARCHITECTS
2193	MUTUA JACKSON	CORPORATE	ARCHITECTS
2175	NG`ENY STANLEY	CORPORATE	ARCHITECTS
2156	MOTANYA DOMINIC	CORPORATE	ARCHITECTS
2905	KABERE JULIET	CORPORATE	ARCHITECTS
2155	GUCHU JOHN	CORPORATE	ARCHITECTS
2123	MWANGI SAMUEL	CORPORATE	ARCHITECTS
2807	KARIUKI STEPHEN	CORPORATE	ARCHITECTS
2751	OPIYO GAD	CORPORATE	ARCHITECTS
2736	KINYUA EVANS	CORPORATE	ARCHITECTS
2102	MUTUKU MUTUA	CORPORATE	ARCHITECTS
2695	ABDI AHMED MOHAMMED	CORPORATE	ARCHITECTS
2647	KARAMA YASIR BREK	CORPORATE	ARCHITECTS
2010	MILIKAU EMMANUEL	CORPORATE	ARCHITECTS
1984	GICHUKI GEOFFREY	CORPORATE	ARCHITECTS
2644	ABDI ADNAN	CORPORATE	ARCHITECTS
2635	MWILU STEPHEN	CORPORATE	ARCHITECTS
2595	KIGADA ERIC	CORPORATE	ARCHITECTS
2591	MWANGI EUTYCHUS	CORPORATE	ARCHITECTS
1931	ACHARYA THIYAGARAJAN	CORPORATE	ARCHITECTS
1930	OGETO CHARLES	CORPORATE	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
1927	MWANGI GEORGE	CORPORATE	ARCHITECTS
1922	MWITI GEOFFREY	CORPORATE	ARCHITECTS
1920	MANKU GURVINDER	CORPORATE	ARCHITECTS
1853	NYANDIEKA JOEL	CORPORATE	ARCHITECTS
1832	MURIGU JAMES	CORPORATE	ARCHITECTS
2587	KIGAI EDWIN	CORPORATE	ARCHITECTS
2546	NYAGA DAVID	CORPORATE	ARCHITECTS
2531	NJIHIA GEOFFREY	CORPORATE	ARCHITECTS
1815	OPON PETER	CORPORATE	ARCHITECTS
1795	GICHURI OLIVER	CORPORATE	ARCHITECTS
2504	IRERI JACK	CORPORATE	ARCHITECTS
2500	NYAGA CHARITY	CORPORATE	ARCHITECTS
2467	KINGOO CHARLES	CORPORATE	ARCHITECTS
1743	MUTHUSI PETROVIC	CORPORATE	ARCHITECTS
1701	ADEDE GEORGE	CORPORATE	ARCHITECTS
1634	KAHURA CHARLES	CORPORATE	ARCHITECTS
2446	ONGUTO OSCAR	CORPORATE	ARCHITECTS
2429	GACHANJA JOSEPH	CORPORATE	ARCHITECTS
2416	MUCHERU SAMUEL	CORPORATE	ARCHITECTS
2415	CHARFARE ASIF AHMED	CORPORATE	ARCHITECTS
1629	KIPSANG TITUS	CORPORATE	ARCHITECTS
2410	RALWALA ANTHONY	CORPORATE	ARCHITECTS
2409	SINGH JASPAL	CORPORATE	ARCHITECTS
2380	GICHUHI SIMON	CORPORATE	ARCHITECTS
2307	TOROITICH CALEB	CORPORATE	ARCHITECTS
1428	MBUVI MICHAEL	CORPORATE	ARCHITECTS
1425	BWIRE SIMON	CORPORATE	ARCHITECTS
1423	K ALSI JASWINDER	CORPORATE	ARCHITECTS
1406	OKOTH TOBIAS	CORPORATE	ARCHITECTS
1401	MAINA JOSEPH	CORPORATE	ARCHITECTS
1326	KIGONDU SAMUEL	CORPORATE	ARCHITECTS
2302	ODUOR EDITH	CORPORATE	ARCHITECTS
2154	WASILWA PETER	CORPORATE	ARCHITECTS
1313	RUKWARO ROBERT	CORPORATE	ARCHITECTS
1293	MUNGAI ALEX	CORPORATE	ARCHITECTS
1230	M`GITHAE BEDAN	CORPORATE	ARCHITECTS
2132	ADEYA ARTHUR	CORPORATE	ARCHITECTS
2077	MULI PIUS	CORPORATE	ARCHITECTS
1209	NDUNGU DAVID	CORPORATE	ARCHITECTS
2022	NJOROGE JOSEPH	CORPORATE	ARCHITECTS
1997	KABBAU REUBEN	CORPORATE	ARCHITECTS
1888	KIMANI ANDREW	CORPORATE	ARCHITECTS
1856	BOWMAN THOMAS	CORPORATE	ARCHITECTS
1141	DR MAKACHIA PETER	CORPORATE	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
1106	KITHIKA JOHN	CORPORATE	ARCHITECTS
1837	NDIACHA LAWRENCE	CORPORATE	ARCHITECTS
1811	DECHE ARNOLD	CORPORATE	ARCHITECTS
1801	KOECH MALINSON	CORPORATE	ARCHITECTS
1798	MUSEMBI MUMO	CORPORATE	ARCHITECTS
1033	W'MOSI NELSON	CORPORATE	ARCHITECTS
948	LIKU ELIUD	CORPORATE	ARCHITECTS
919	ANYAMBA TOM	CORPORATE	ARCHITECTS
1690	ABONYO DOROTHY	CORPORATE	ARCHITECTS
1689	OBIRI JARED	CORPORATE	ARCHITECTS
826	MAMDANI MOHAMEDALI	CORPORATE	ARCHITECTS
808	THOMAS P.D. PETER DEREK	CORPORATE	ARCHITECTS
777	JOHNSON SIMON	CORPORATE	ARCHITECTS
1628	MWACHARO MOHAMED	CORPORATE	ARCHITECTS
1564	SITUMA DAVID	CORPORATE	ARCHITECTS
1560	LORD MICHAEL	CORPORATE	ARCHITECTS
749	KITHAKYE DAVID	CORPORATE	ARCHITECTS
732	NYANJA GEORGE	CORPORATE	ARCHITECTS
683	WALIA TARLOCHAN	CORPORATE	ARCHITECTS
657	PATEL VIJAYKANT	CORPORATE	ARCHITECTS
648	NANDHRA HARVINDER	CORPORATE	ARCHITECTS
529	LALL CHARANJEET SINGH	CORPORATE	ARCHITECTS
486	NUGI KAMAWE	CORPORATE	ARCHITECTS
1376	KARUGO PATRICK	CORPORATE	ARCHITECTS
320	ANGORE PHILIP	CORPORATE	ARCHITECTS
1312	GICHOHI JESSE	CORPORATE	ARCHITECTS
1311	KHAN ABDUL	CORPORATE	ARCHITECTS
1275	NIXON ROBIN	CORPORATE	ARCHITECTS
1269	GATIMU DANSON	CORPORATE	ARCHITECTS
1228	OCHIENG` CRISPINO	CORPORATE	ARCHITECTS
1221	KABIRU MATIAS	CORPORATE	ARCHITECTS
1199	OWOKO RAPHAEL	CORPORATE	ARCHITECTS
1143	MUTUNGA JULIUS	CORPORATE	ARCHITECTS
1096	WAMBUGU FRANCIS	CORPORATE	ARCHITECTS
1087	OKINDA JULIUS	CORPORATE	ARCHITECTS
1043	MARUTI EUGENE	CORPORATE	ARCHITECTS
1012	MACKENZIE NIGEL	CORPORATE	ARCHITECTS
954	MATASYO JULIUS	CORPORATE	ARCHITECTS
873	GICHUKI TUESDAY	CORPORATE	ARCHITECTS
4277	JOHNSON MWANGI MAINA	CORPORATE	ARCHITECTS
1510	MAINA RAYMOND	CORPORATE	ARCHITECTS
4283	LORRAINE SIMIYU	CORPORATE	ARCHITECTS
2329	RAJNOVIC PREDRAG	CORPORATE	ARCHITECTS
3507	WAWERU GABRIEL	CORPORATE	ARCHITECTS
7059	MR BERNARD NZAU MUTUA	LICENTIATE	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
1045	MBURUGU REUBEN	LICENTIATE	ARCHITECTS
2184	KAMAU N JOSEPH	LICENTIATE	ARCHITECTS
2187	SIAMA PHRED	LICENTIATE	ARCHITECTS
2322	TSENGA DENNIS	LICENTIATE	ARCHITECTS
2375	SHISIA WILLIAM	LICENTIATE	ARCHITECTS
2392	MBURU GIBSON	LICENTIATE	ARCHITECTS
2464	NGIGI LILIAN	LICENTIATE	ARCHITECTS
2637	MR PAUL ODHIAMBO OKICH	LICENTIATE	ARCHITECTS
3852	OMOM TOBIAS	LICENTIATE	ARCHITECTS
4245	RIOBA EVANS AERA	LICENTIATE	ARCHITECTS
2311	BOLO DENNIS	LICENTIATE	ARCHITECTS
2340	VICTOR OKELLO RACHUONYO	LICENTIATE	ARCHITECTS
3099	ASHINDU LEONID	LICENTIATE	ARCHITECTS
3372	OMUNJALU STEVEN	LICENTIATE	ARCHITECTS
3672	AWITI CLIFFORD	LICENTIATE	ARCHITECTS
4049	MWIWAWI ALLEN	LICENTIATE	ARCHITECTS
4524	ANTONY KARIUKI KARANJA	LICENTIATE	ARCHITECTS
5266	HILARY CHEBORE NGETICH	LICENTIATE	ARCHITECTS
5311	PETER NJENGA NGUGI	LICENTIATE	ARCHITECTS
5361	DANIEL MUKARE	LICENTIATE	ARCHITECTS
5597	BASWETI JARED	LICENTIATE	ARCHITECTS
5663	LUKE KIPLAGAT KOMEN	LICENTIATE	ARCHITECTS
5686	TITUS MUTHUI	LICENTIATE	ARCHITECTS
6019	JOSEPH MUTURI	LICENTIATE	ARCHITECTS
6263	MR VINCENT MUSUVI NTHENYA	LICENTIATE	ARCHITECTS
6319	MR GEOFFREY NYAMBANE MUGEI	LICENTIATE	ARCHITECTS
6365	MR CHARLES KITAVI MALUSI	LICENTIATE	ARCHITECTS
6369	MR RAMADHAN ISACK LIBWEGE	LICENTIATE	ARCHITECTS
6405	MR GEORGE NGURU MAGU	LICENTIATE	ARCHITECTS
6495	MR HAROUN WACHIRA MAINA	LICENTIATE	ARCHITECTS
6680	MR MALOBA WAKHIO PATRICK	LICENTIATE	ARCHITECTS
6693	MR GODFRED ONYANGO ACHIENG	LICENTIATE	ARCHITECTS
2721	LIMO LEONARD	LICENTIATE	ARCHITECTS
3850	JUMAAN SWABRI	LICENTIATE	ARCHITECTS
3325	OPIL ANTHONY	LICENTIATE	ARCHITECTS
7052	MS DIANA MURUGI THABA	GRADUATE	ARCHITECTS
7040	MR BRIAN GITAHI GIKONYO	GRADUATE	ARCHITECTS
7039	MR JAMES MAINA NJUNG'E	GRADUATE	ARCHITECTS
7037	MR ERICK MACHARIA WANJIRA	GRADUATE	ARCHITECTS
7027	MISS AURELIA BOSIBORI NYAMBOKI	GRADUATE	ARCHITECTS
7015	MR DENNIS NG'ETHE MURIITHI	GRADUATE	ARCHITECTS
7008	MS ELIZABETH WAIRIMU KAMIRU	GRADUATE	ARCHITECTS
7007	MS EUGINIA WARIGIA MWANIKI	GRADUATE	ARCHITECTS
6985	MR BENLEE GITITU KINYUA	GRADUATE	ARCHITECTS
6981	MISS NANCY AKINYI AKINYI	GRADUATE	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
6978	MR EDGAR NYAMBANE NYABERA	GRADUATE	ARCHITECTS
6976	MR ISAAC MUTURI KAMAU	GRADUATE	ARCHITECTS
6975	MR DENNIS ONGORI MASESE	GRADUATE	ARCHITECTS
6963	MR ESMAT ATHMAN SHELALI	GRADUATE	ARCHITECTS
6962	MR PAUL MWANGI MURIITHI	GRADUATE	ARCHITECTS
6960	MR ERIC KIARIE MIINGI	GRADUATE	ARCHITECTS
6959	MS DEBBIE MUTHONI MWITI	GRADUATE	ARCHITECTS
6958	MR KIRIMI KATHURIMA	GRADUATE	ARCHITECTS
6957	MR MAXWELL MULWA KYALO	GRADUATE	ARCHITECTS
6956	MR SAMMY GICHUHI KAMOTHO	GRADUATE	ARCHITECTS
6955	MR MOSES OBUSHURU WANGAMIA	GRADUATE	ARCHITECTS
6954	MR STEPHEN NJUGUNA NDUNG'U	GRADUATE	ARCHITECTS
6953	MR THADEUS OMWENGA AYUNGA	GRADUATE	ARCHITECTS
6952	MR XAVIER SITATI MUHOYA	GRADUATE	ARCHITECTS
6949	MR NICODEMUS MBOYA	GRADUATE	ARCHITECTS
6948	MR KIMUTAI GAYLORD TOO	GRADUATE	ARCHITECTS
6946	MR RAPHAEL MWANGEKA MWANGEMI	GRADUATE	ARCHITECTS
6945	MS ZJIMIE MJENI KOMBO	GRADUATE	ARCHITECTS
6943	MR MATHEW WANDERI MUTURI	GRADUATE	ARCHITECTS
6942	MR EDWIN NDUNG'U MACHARIA	GRADUATE	ARCHITECTS
6941	MR DUKE BWANA OGANGA	GRADUATE	ARCHITECTS
6940	MR EUGENE MOKONGU MOKAYA	GRADUATE	ARCHITECTS
6939	KELVIN NGEI	GRADUATE	ARCHITECTS
6938	MR MIKE KARANJA NGETHE	GRADUATE	ARCHITECTS
6936	MR RAYMOND GACHUNGI WAMBU	GRADUATE	ARCHITECTS
6935	MS MARGARET WANJIRU MAINA	GRADUATE	ARCHITECTS
6934	MR COLLINS ITAPARA	GRADUATE	ARCHITECTS
6928	MR GEORGE WANDERI NJOGU	GRADUATE	ARCHITECTS
6927	MRS SAKINA AARIFHUSEIN TAHERALI	GRADUATE	ARCHITECTS
6926	MISS STEPHANIE ACHIENG	GRADUATE	ARCHITECTS
6906	MR KEVIN KIGERA NJAU	GRADUATE	ARCHITECTS
6904	MOSES MUUO MAKAU	GRADUATE	ARCHITECTS
6903	MR GIDEON CHELIMO KIPCHUMBA	GRADUATE	ARCHITECTS
6899	MS HELLEN MSHELE ABUKO	GRADUATE	ARCHITECTS
6897	MISS CYNTHIA NAFULA KULOBA	GRADUATE	ARCHITECTS
6896	MR ONYANGO S'KUKU	GRADUATE	ARCHITECTS
6895	MISS RUBY KHIVIANGU JIRONGO	GRADUATE	ARCHITECTS
6882	MR EMMANUEL GICHANA OMWOCHA	GRADUATE	ARCHITECTS
6880	MR HOPE JUNIOR OMARI	GRADUATE	ARCHITECTS
6876	MS MERCY WAMBUI KARANJA	GRADUATE	ARCHITECTS
6875	MS BRENDA MORAA GEOFFREY	GRADUATE	ARCHITECTS
6874	MR SOLOMON OGETO OGEGA	GRADUATE	ARCHITECTS
6871	MISS PHERAH KERUBO OGEGA	GRADUATE	ARCHITECTS
6870	MR KENAN MUTHECHI NJENGA	GRADUATE	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
6865	MR CHRIS KARIUKI WAINAINA	GRADUATE	ARCHITECTS
6861	MR LUIS AMINGA JEFUNEI	GRADUATE	ARCHITECTS
6858	MR JAMES NDISYA NGUMBAU	GRADUATE	ARCHITECTS
6857	MR AMOLLO OPIYO ANTONY	GRADUATE	ARCHITECTS
6856	MR JOEL MATANO MAZERAH	GRADUATE	ARCHITECTS
6855	MR JASWANT SINGH KALSI	GRADUATE	ARCHITECTS
6854	MISS SALOME AKOTH OTIENO	GRADUATE	ARCHITECTS
6852	MR PATRICK MURIMI KINYUA	GRADUATE	ARCHITECTS
6849	MR HILLARY ABONGO ODUOGO	GRADUATE	ARCHITECTS
6850	MR VICTOR HOSEA MWAYI	GRADUATE	ARCHITECTS
6847	MISS NAOMI KERUBO SEKI	GRADUATE	ARCHITECTS
6846	MS LAUREEN CHEMUTAI SIMAM	GRADUATE	ARCHITECTS
6839	MR EWING MARLON DANGA	GRADUATE	ARCHITECTS
3456	NZUKI SOLOMON	GRADUATE	ARCHITECTS
4261	ISABEL MUTHONI NJOROGE	GRADUATE	ARCHITECTS
1227	THUO KAGWANJA	GRADUATE	ARCHITECTS
1970	WARIITHI PAUL	GRADUATE	ARCHITECTS
2436	AKALI GEORGE	GRADUATE	ARCHITECTS
2717	MEDIRATTA KAVIT	GRADUATE	ARCHITECTS
3139	MUSANGI HENRY	GRADUATE	ARCHITECTS
3159	DIANG'A CLAIR	GRADUATE	ARCHITECTS
3285	MR MWANGI CHARLES	GRADUATE	ARCHITECTS
3657	OYARO JAMES	GRADUATE	ARCHITECTS
3724	GITIJE MARTIN	GRADUATE	ARCHITECTS
3838	MWANGI STEPHEN	GRADUATE	ARCHITECTS
3996	YUSUF HASAN	GRADUATE	ARCHITECTS
4014	DEEPAK KRISHNA	GRADUATE	ARCHITECTS
4028	JAMES KAYWA	GRADUATE	ARCHITECTS
4259	FRANCIS NGOTHO MAINA	GRADUATE	ARCHITECTS
3171	OBALA CHRISTINE	GRADUATE	ARCHITECTS
4401	NEHEMIAH SANG	GRADUATE	ARCHITECTS
4450	REHAB ELNAGGAR	GRADUATE	ARCHITECTS
4476	MARGARET MACHARIA KEDOGO	GRADUATE	ARCHITECTS
4530	SAMUEL NGATHO	GRADUATE	ARCHITECTS
4532	RUTH AGNES OMOLLO	GRADUATE	ARCHITECTS
4543	LOLO HIRBO BULLE	GRADUATE	ARCHITECTS
4575	SHARON WANJIRU	GRADUATE	ARCHITECTS
4311	JEREMIAH MUTEMBEI NYAGA	GRADUATE	ARCHITECTS
4314	OLIVER STEVEN ODUOR	GRADUATE	ARCHITECTS
4337	MR HEMPSTONE NYAWANDA OKEYA	GRADUATE	ARCHITECTS
4365	PETER MIANO	GRADUATE	ARCHITECTS
4371	KIZITO KURIA MWANGI	GRADUATE	ARCHITECTS
4376	ERASTUS WACHIRA MWAI	GRADUATE	ARCHITECTS
4383	ANDREW MUGO WARURUA	GRADUATE	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
4391	VIOLA CHEPKOECH LANGAT	GRADUATE	ARCHITECTS
4394	IRENE NDUNGE MUSYOKA	GRADUATE	ARCHITECTS
4612	AWUOR ANYANGO OKUMBA	GRADUATE	ARCHITECTS
4634	ZIPPORAH KABEU	GRADUATE	ARCHITECTS
4646	KENNETH WAYNE MUTUMA	GRADUATE	ARCHITECTS
4677	PATRICK MURIRA BACIO	GRADUATE	ARCHITECTS
4691	MR OLUM DAVID JUMA	GRADUATE	ARCHITECTS
4694	ERASTUS NDUNGU KAMAU	GRADUATE	ARCHITECTS
4697	BENARD KIBET RUTOH	GRADUATE	ARCHITECTS
4700	FRANCIS KYALO MUSYA	GRADUATE	ARCHITECTS
4705	VALERIE EVE ATIENO	GRADUATE	ARCHITECTS
4716	ALEX ONYIEGO ONYANCHA	GRADUATE	ARCHITECTS
4721	ESTHER WAIRIMU NJENGA	GRADUATE	ARCHITECTS
4722	WALTER MANGUTHA NDUNGU	GRADUATE	ARCHITECTS
4825	MR STEVE MAHONGA AMUGUNE	GRADUATE	ARCHITECTS
4795	MURIITHI KENNETH MARK	GRADUATE	ARCHITECTS
4804	DENNIS WAWERU	GRADUATE	ARCHITECTS
4799	CHESANG BRIGID JEMUTAI	GRADUATE	ARCHITECTS
4834	MUGO ADVIN MUNENE	GRADUATE	ARCHITECTS
4835	KIMBERLY NYANCHAMA	GRADUATE	ARCHITECTS
4837	BRIAN OGACHI	GRADUATE	ARCHITECTS
4855	PATRICK KIPTOO	GRADUATE	ARCHITECTS
4856	BACIA KAMAU KANAIYA	GRADUATE	ARCHITECTS
4876	NYAMASERO ROBI CAROL	GRADUATE	ARCHITECTS
4887	ONGERE ONENA ZEDEKIAH	GRADUATE	ARCHITECTS
4917	WAIGWA SHAWN	GRADUATE	ARCHITECTS
4934	ROUND-TURNER LINDSEY	GRADUATE	ARCHITECTS
4922	KONGERE DARRELL OTIENO	GRADUATE	ARCHITECTS
4957	ABDULSHEIKH ABDULLAH BIN MUSA	GRADUATE	ARCHITECTS
4971	DIO BRIAN MDZOMBA	GRADUATE	ARCHITECTS
4972	SAMOKA ALLAN	GRADUATE	ARCHITECTS
4976	OGADA ALICE AWUOR	GRADUATE	ARCHITECTS
4966	NGATU NTONGAI JACOB	GRADUATE	ARCHITECTS
5013	NGURE KENNEDY	GRADUATE	ARCHITECTS
5035	ITHIEL MAZERA	GRADUATE	ARCHITECTS
5045	MOTURI OMBOGA AMOS	GRADUATE	ARCHITECTS
5070	STEPHANIE MAINA	GRADUATE	ARCHITECTS
5076	OSCAR OSCAR WACHIRA	GRADUATE	ARCHITECTS
5088	SUSIE OCHAN	GRADUATE	ARCHITECTS
5101	RITA KAWIRA	GRADUATE	ARCHITECTS
5103	HILARY WATURU	GRADUATE	ARCHITECTS
5121	SHARON MURUGI NJIRU	GRADUATE	ARCHITECTS
5122	KEVIN MURIMI GACHOKI	GRADUATE	ARCHITECTS
5125	MR ROY GITHAIGA MAINA	GRADUATE	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
5144	ERIC MUTUMA KUNGANIA	GRADUATE	ARCHITECTS
5179	CHARLES OTIENO ALOO	GRADUATE	ARCHITECTS
5192	STEPHEN K. NJUGUNA	GRADUATE	ARCHITECTS
5197	DISMAS KIMUTAI KIRONGO	GRADUATE	ARCHITECTS
5204	MARIAM HAMADI	GRADUATE	ARCHITECTS
5205	DENNIS OMONDI	GRADUATE	ARCHITECTS
5216	ZACHARIAH NJUGUNA NDIRANGU	GRADUATE	ARCHITECTS
5218	ANTHONY MUREITHI CHEGE	GRADUATE	ARCHITECTS
5238	MR JOHN KAEKE MUTUKU	GRADUATE	ARCHITECTS
5245	CAROLYNE BOR	GRADUATE	ARCHITECTS
5249	TEDDY WAMWANA TIMOTHY	GRADUATE	ARCHITECTS
5251	SYLVIA WANGU RUIRII	GRADUATE	ARCHITECTS
5258	OBONYO TREVOR OMONDI	GRADUATE	ARCHITECTS
5259	SOLOMON ATARO	GRADUATE	ARCHITECTS
5265	SUGE KIMUTAI JOSHUA	GRADUATE	ARCHITECTS
5270	WILLIAM OTUKE	GRADUATE	ARCHITECTS
5278	MARIAM RAFIQ OSMAN	GRADUATE	ARCHITECTS
5282	MISS NOURA SADIK	GRADUATE	ARCHITECTS
5304	LEON UJAGO MUSASIA	GRADUATE	ARCHITECTS
5310	MARK KINYANJUI	GRADUATE	ARCHITECTS
5313	JANET RUTO	GRADUATE	ARCHITECTS
5381	ISAAC ILIWA	GRADUATE	ARCHITECTS
5391	MUGURE NJENGE	GRADUATE	ARCHITECTS
5394	GEORGE SANGA MWANGOLO	GRADUATE	ARCHITECTS
5417	MR KEVIN SAMOEI	GRADUATE	ARCHITECTS
5429	PATRICK KIBOI	GRADUATE	ARCHITECTS
5446	SHARON AWUOR ABUNGU	GRADUATE	ARCHITECTS
5448	KHALILA ALI	GRADUATE	ARCHITECTS
5470	BRETTE PATROBA OPERE	GRADUATE	ARCHITECTS
5471	JOAN KAMAU	GRADUATE	ARCHITECTS
5479	WILLIAM MAHINDA KIHIA	GRADUATE	ARCHITECTS
5481	WANGA WANGA	GRADUATE	ARCHITECTS
5491	EDWIN CHUMBA	GRADUATE	ARCHITECTS
5492	JUSTUS GICHUHI	GRADUATE	ARCHITECTS
5541	VALERIO MUSIITWA	GRADUATE	ARCHITECTS
5551	CLARA EDWARD	GRADUATE	ARCHITECTS
5577	DERRICK OKEYA	GRADUATE	ARCHITECTS
5603	CAREN KIPKEU	GRADUATE	ARCHITECTS
5605	LINET MUSEMBI	GRADUATE	ARCHITECTS
5608	DAVID KIBERA	GRADUATE	ARCHITECTS
5614	BRIAN KANGACHA MWANGI	GRADUATE	ARCHITECTS
5642	MUNENE BABU	GRADUATE	ARCHITECTS
5688	NJOROGE MUCHAI	GRADUATE	ARCHITECTS
5702	MR ANTONY MIGWI	GRADUATE	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
5717	ROBERT OTIENO	GRADUATE	ARCHITECTS
5733	ANNETTE SANG	GRADUATE	ARCHITECTS
5775	NICOLE MUTAI	GRADUATE	ARCHITECTS
5778	ANDYEMSON MACHARIA	GRADUATE	ARCHITECTS
5793	SAMUEL THUO	GRADUATE	ARCHITECTS
5819	MARANYA VIVIAN NGUGI	GRADUATE	ARCHITECTS
5860	GRIFFIN NYAYAL	GRADUATE	ARCHITECTS
5864	MICHAEL MAINA	GRADUATE	ARCHITECTS
5871	SOPHY OKEYO	GRADUATE	ARCHITECTS
5882	GEORGE KARANJA KINYANJUI	GRADUATE	ARCHITECTS
5886	RYAN NGOTHO NJOROGE	GRADUATE	ARCHITECTS
5888	JULIE GURA	GRADUATE	ARCHITECTS
5890	QUINTER WASONGA	GRADUATE	ARCHITECTS
5892	JACINTA NDAVI	GRADUATE	ARCHITECTS
5893	EUNICE ADHIAMBO	GRADUATE	ARCHITECTS
5905	PETER MOMANYI	GRADUATE	ARCHITECTS
5924	SHEILA MIYIENDA	GRADUATE	ARCHITECTS
5931	ALLAN MACHARIA	GRADUATE	ARCHITECTS
5932	JEFFREY KARERI	GRADUATE	ARCHITECTS
5937	NGAITHE KIARIE	GRADUATE	ARCHITECTS
5940	KEVIN WAITHAKA	GRADUATE	ARCHITECTS
5943	JOYCE WAMWENJA	GRADUATE	ARCHITECTS
5965	IAN MWAI	GRADUATE	ARCHITECTS
5977	LAGAT BRIAN KIPTOO	GRADUATE	ARCHITECTS
5978	DERRICK MWANGI	GRADUATE	ARCHITECTS
5980	MARCUS KIPKOSGEI	GRADUATE	ARCHITECTS
5984	LENNOX KIMATHI	GRADUATE	ARCHITECTS
5994	MURAYA WAMUTITO	GRADUATE	ARCHITECTS
5996	DAVIS ETYANG' ODERA	GRADUATE	ARCHITECTS
5997	MERCY ROTICH	GRADUATE	ARCHITECTS
6001	LAMECH KAMUREN	GRADUATE	ARCHITECTS
6003	BRENDA KIMOSOP	GRADUATE	ARCHITECTS
6004	GIDEON KIPNGENO	GRADUATE	ARCHITECTS
6017	NAFTALLY NJAGI	GRADUATE	ARCHITECTS
6026	MARYAM MWANGI	GRADUATE	ARCHITECTS
6044	JAMES NZINE	GRADUATE	ARCHITECTS
6054	HELLEN OTIATO	GRADUATE	ARCHITECTS
6068	MR PRAISE MUTUGI RIUNGU	GRADUATE	ARCHITECTS
6069	DENNIS NJOROGE	GRADUATE	ARCHITECTS
6080	TONY MURITHI	GRADUATE	ARCHITECTS
6093	JOHN OPIYO	GRADUATE	ARCHITECTS
6100	MR SOLOMON GICHERU	GRADUATE	ARCHITECTS
6104	MS PATRICIAH WANJA KARANJA	GRADUATE	ARCHITECTS
2025	MR JARRETT ODWALLO ONYANGO	GRADUATE	ARCHITECTS
6135	MR KENNETH NJANGA GATHUKU	GRADUATE	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
6152	MR BETHWEL KIPNGETICH	GRADUATE	ARCHITECTS
6155	CHARLES MUSYOKI	GRADUATE	ARCHITECTS
6156	MS WINFRIDA WANJIKU NGUMI	GRADUATE	ARCHITECTS
6181	MS VALERIE JERUSA OGEGA	GRADUATE	ARCHITECTS
6186	MISS LINDA CHEBET BARNG'ETUNY	GRADUATE	ARCHITECTS
6195	MRS ANITA WANJIKU KAMAU-MUSYIMI	GRADUATE	ARCHITECTS
6201	MR KAZUNGU YAA SIFA	GRADUATE	ARCHITECTS
6213	MR JACKSON KARIUKI GATHANGA	GRADUATE	ARCHITECTS
6266	MR EVANS MAWIRA KINYUA	GRADUATE	ARCHITECTS
6282	MR JONAH OTIENO	GRADUATE	ARCHITECTS
6296	MR MARTIN KATUNDU KAMUTI	GRADUATE	ARCHITECTS
6300	MISS CHARITY LINIREN ANDITI	GRADUATE	ARCHITECTS
6317	MR FELIX MUIA DAVID	GRADUATE	ARCHITECTS
6318	MISS JUDY JELAGAT CHESIRE	GRADUATE	ARCHITECTS
6338	MR EMMANUEL MSHINDI WANGWE	GRADUATE	ARCHITECTS
6348	MR GAKOBO KEVIN MACHARIA	GRADUATE	ARCHITECTS
6370	JENIFFER KINOTI	GRADUATE	ARCHITECTS
6402	MR KEITH OTIENO OGUTU	GRADUATE	ARCHITECTS
6413	MISS MARGARET WANJIKU NG'ANG'A	GRADUATE	ARCHITECTS
6423	MR ROTICH KANDIE EVANS	GRADUATE	ARCHITECTS
6414	MR QUINTUS IVAN VAN ECK	GRADUATE	ARCHITECTS
6426	IRVINE TOROITICH	GRADUATE	ARCHITECTS
6428	MS SARAH WARIMA KIBE	GRADUATE	ARCHITECTS
6437	MR DAVID GIKENGE KIMANI	GRADUATE	ARCHITECTS
6439	MISS WANJIRU MATHENGE	GRADUATE	ARCHITECTS
6441	MISS IRENE NAILANTEI LEPERES	GRADUATE	ARCHITECTS
6443	MS WENDY NAAZI MWAISEGHE	GRADUATE	ARCHITECTS
6445	MR BEN KAHUNII MUNENE	GRADUATE	ARCHITECTS
6446	MR OMAR BASHIR YUSSUF	GRADUATE	ARCHITECTS
6449	MS BIANCA BRENDA WAMBUI	GRADUATE	ARCHITECTS
6453	MR ABDINAZIR MOHAMED MAALIM	GRADUATE	ARCHITECTS
6456	MR PRINCE KIMUTAI RONO	GRADUATE	ARCHITECTS
6457	MR MOHAMED ALI DAWOOD	GRADUATE	ARCHITECTS
6459	MS JAMILLAH ANYANGO OKELLO	GRADUATE	ARCHITECTS
6471	MR BRYAN MUNGAI MBURU	GRADUATE	ARCHITECTS
6477	MR KEFA MICHENI NYAGA	GRADUATE	ARCHITECTS
6483	MR SHALLOM MATHEW OKETCH	GRADUATE	ARCHITECTS
6490	MS IMAN AKBER JAMAL	GRADUATE	ARCHITECTS
6498	MRS FADYAH KHALIL ABDURABI	GRADUATE	ARCHITECTS
6521	MRS ROBYNE TRUDY WONTANIYIR SOMÉ	GRADUATE	ARCHITECTS
6522	MR MAARTEN PETER DIEDERIX	GRADUATE	ARCHITECTS
6529	MR MAHAMED YOUSUF ABDI	GRADUATE	ARCHITECTS
6593	MR SYDNEY SIMIYU MANYALI	GRADUATE	ARCHITECTS
6608	MR NASRUDIN ALI MUHUDIN	GRADUATE	ARCHITECTS
6611	MR LUQMAAN FIHRI ABDALLAH ALBAKRY	GRADUATE	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
6620	MR GRAHAM DENIS KITHINJI	GRADUATE	ARCHITECTS
6624	MISS RASHID RASHID KHALIL	GRADUATE	ARCHITECTS
6630	MR LEONE MUDOLA	GRADUATE	ARCHITECTS
6634	MR RICHARD OLANGO	GRADUATE	ARCHITECTS
6635	MR AMOS MUNENE	GRADUATE	ARCHITECTS
6637	MR ALLAN KYALO MAKAU	GRADUATE	ARCHITECTS
6652	MR EBENEZER OWITI OTIENO	GRADUATE	ARCHITECTS
6653	MR ALLAN NDIRITU MWANGI	GRADUATE	ARCHITECTS
6698	MR OTIENO JOHN KENEDY	GRADUATE	ARCHITECTS
6715	MR ALEX MWANGI WAINAINA	GRADUATE	ARCHITECTS
6777	MS JAYSHREE REHEMA OSORE	GRADUATE	ARCHITECTS
6801	MR EDWIN NDUNGU NJUGUNA	GRADUATE	ARCHITECTS
6802	MR CHRISTOPHER MANGITI MWITA	GRADUATE	ARCHITECTS
6809	MR ABEL OBIMBO OBIERO	GRADUATE	ARCHITECTS
6810	MS NJERI MBUGUA	GRADUATE	ARCHITECTS
6817	MR AHMED HALKANO KARAMA	GRADUATE	ARCHITECTS
6821	MR KENNETH KIPKOECH LANGAT	GRADUATE	ARCHITECTS
6824	MISS MAUREEN ACHOLA PAPAI	GRADUATE	ARCHITECTS
6827	ANTONY OPONDO	GRADUATE	ARCHITECTS
4171	NJOGU DANIEL	GRADUATE	ARCHITECTS
4282	ROSEMARY OMWOMA LITUNYA	GRADUATE	ARCHITECTS
4251	MUTHOKA ANGELINE MWENDE	GRADUATE	ARCHITECTS
4117	WILLIAM MAMBO MATOLA	GRADUATE	ARCHITECTS
3681	LIMO SAMMY	GRADUATE	ARCHITECTS
3660	ODONGO WILFRIDA	GRADUATE	ARCHITECTS
4168	NYAGWOKA FRANK	GRADUATE	ARCHITECTS
3533	KANTARIA RAKHEE	GRADUATE	ARCHITECTS
3486	DE WET JOHANN	GRADUATE	ARCHITECTS
4027	EUGENE MBUTHIA	GRADUATE	ARCHITECTS
3343	MR HUSEIN ABDILATIF	GRADUATE	ARCHITECTS
3290	KYAKA JACKSON	GRADUATE	ARCHITECTS
3369	JOHANNES VAN DER EERDEN	GRADUATE	ARCHITECTS
3303	MUGAMBI JACKSON	GRADUATE	ARCHITECTS
3298	NGATIA EDWARD	GRADUATE	ARCHITECTS
2589	NJOROGE MARANGA	GRADUATE	ARCHITECTS
3248	OKELLO PHILIP	GRADUATE	ARCHITECTS
3201	KAGO JACKSON	GRADUATE	ARCHITECTS
2549	CHELIMO THOMAS	GRADUATE	ARCHITECTS
2506	MAKHULO SUSAN	GRADUATE	ARCHITECTS
2404	KOECH FREDRICK	GRADUATE	ARCHITECTS
1749	THIMANGU ANTHONY	GRADUATE	ARCHITECTS
4298	PATRICK KAMAU WANGUI	GRADUATE	ARCHITECTS
4281	ELTON KIBET BIRIR	GRADUATE	ARCHITECTS
4276	MR WILSON KARIUKI KIHENJO	GRADUATE	ARCHITECTS
4241	BRIAN BOIT	GRADUATE	ARCHITECTS

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4194	CLINTON OSORO	GRADUATE	ARCHITECTS
3967	LINDA MAINA	GRADUATE	ARCHITECTS
4240	FRANKLIN MUGAMBI	GRADUATE	ARCHITECTS
4229	ANNE MWARIRI	GRADUATE	ARCHITECTS
4093	KELVIN LAICHENA	GRADUATE	ARCHITECTS
3970	BRIAN G. IRERI	GRADUATE	ARCHITECTS
4243	ERASTUS AUNGA	GRADUATE	ARCHITECTS
4141	SAMUEL OKWEMBA	GRADUATE	ARCHITECTS
4030	SOLOMON NDIRANGU	GRADUATE	ARCHITECTS
3496	IGNATIUS MWANGI	GRADUATE	ARCHITECTS
3474	MUTONGA PENINAH	GRADUATE	ARCHITECTS
7083	MR OCHIENG MAXWELL OSWE	TECHNICIAN	ARCHITECTS
7077	MR DESMOND DONDI AGALLO	TECHNICIAN	ARCHITECTS
7070	MR KIPNGENO ERASTUS	TECHNICIAN	ARCHITECTS
7056	MR GEORGE GATHAI GITHIGI	TECHNICIAN	ARCHITECTS
7049	MR MARK NJAGI	TECHNICIAN	ARCHITECTS
7047	MR ALEX IRUNGU MURIITHI	TECHNICIAN	ARCHITECTS
7038	MR LANGAT HOSEA CHERUIYOT	TECHNICIAN	ARCHITECTS
7031	MR JACK ANGIENDA	TECHNICIAN	ARCHITECTS
7024	MISS VIVIAN NGUGI KIRIMI	TECHNICIAN	ARCHITECTS
6984	MR KEVIN OMONDI APONDI	TECHNICIAN	ARCHITECTS
6980	MR HEMSTONE WANDERA KHAYOKO	TECHNICIAN	ARCHITECTS
6979	MR PETER MWANGI KAMANDE	TECHNICIAN	ARCHITECTS
6967	MR MARVIN THITU MUCHIRA	TECHNICIAN	ARCHITECTS
6879	MR DENNIS OGADA	TECHNICIAN	ARCHITECTS
6877	MR PETER IAN NGURE	TECHNICIAN	ARCHITECTS
6867	MR ANTONY MWAUCHI	TECHNICIAN	ARCHITECTS
6859	MR ABAE MOHAMED MLUWA	TECHNICIAN	ARCHITECTS
6851	MR NASSIR WEYIMI WAMULUNJI	TECHNICIAN	ARCHITECTS
6848	MR ANDREW ALEPER KUYA	TECHNICIAN	ARCHITECTS
3116	MICHAEL KAHIGA	TECHNICIAN	ARCHITECTS
2914	CHHANIYARA BHARAT	TECHNICIAN	ARCHITECTS
3751	MWASI SIMEON	TECHNICIAN	ARCHITECTS
3961	MR PARMALEK HENRY K.	TECHNICIAN	ARCHITECTS
4016	ANTONY KIHARA MWANGI	TECHNICIAN	ARCHITECTS
4017	JEFF MUNYI	TECHNICIAN	ARCHITECTS
4050	PAUL NYONGESA	TECHNICIAN	ARCHITECTS
4128	SAMUEL NJOROGE	TECHNICIAN	ARCHITECTS
4226	PETER MUIRURI	TECHNICIAN	ARCHITECTS
4228	NELSON WAMAITHA	TECHNICIAN	ARCHITECTS
4307	WYCLIFFE OMARIBA OBINO	TECHNICIAN	ARCHITECTS
4872	AUKA VITALIS AWUOR	TECHNICIAN	ARCHITECTS
4898	MURAGE DENNIS MUGAMBI	TECHNICIAN	ARCHITECTS
5052	GEORGE MAITHO MURIUKI	TECHNICIAN	ARCHITECTS
5056	WILLIAM MALACHI	TECHNICIAN	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
5118	KEVIN MACHIRA KIRIGWI	TECHNICIAN	ARCHITECTS
5139	JAMES GITAU	TECHNICIAN	ARCHITECTS
5341	EMANMAN LOKALALE DAVID	TECHNICIAN	ARCHITECTS
5390	DANIEL MUTINDA MUSYOKA	TECHNICIAN	ARCHITECTS
5409	DAMARIS NJAGI	TECHNICIAN	ARCHITECTS
5422	MICHAEL MZUGHA	TECHNICIAN	ARCHITECTS
5489	KINYURU MURURGUTI WILFRED	TECHNICIAN	ARCHITECTS
5594	OMAR LAVING	TECHNICIAN	ARCHITECTS
5612	MR DAVID MWANGI KARIUKI	TECHNICIAN	ARCHITECTS
5701	EMMANUEL KIMELI	TECHNICIAN	ARCHITECTS
6042	LENNOX KOGO	TECHNICIAN	ARCHITECTS
6053	JOEL UTHASYO	TECHNICIAN	ARCHITECTS
6106	MR JACOB OTIENO	TECHNICIAN	ARCHITECTS
6192	MR JACKTON WAFULA NAMISWASWA	TECHNICIAN	ARCHITECTS
6291	ALEXANDER ODHIAMBO	TECHNICIAN	ARCHITECTS
6417	MR KAMAU STEPHEN NJAU	TECHNICIAN	ARCHITECTS
6469	MR SAMSON MURIMI KAARIA	TECHNICIAN	ARCHITECTS
6491	MR BRIAN KUYOH OTIENDE	TECHNICIAN	ARCHITECTS
6535	MR EMMANUEL LOWOTO	TECHNICIAN	ARCHITECTS
6676	MR ALBERT WEKESA WERE	TECHNICIAN	ARCHITECTS
6732	JOSEPH LEWIS IRUNGU	TECHNICIAN	ARCHITECTS
6734	MR SIMON MUNGA KADZENGA	TECHNICIAN	ARCHITECTS
6749	MR MOSES KIMEU MUTWIWA	TECHNICIAN	ARCHITECTS
5370	DOMINIC MWANZIA MUTETI	TECHNICIAN	ARCHITECTS
7069	MR VICTOR KIMATHI MAINA	STUDENT	ARCHITECTS
7068	MS BANZA MWEPU VERRA	STUDENT	ARCHITECTS
7055	MR MORRIS KYALO MUMO	STUDENT	ARCHITECTS
7054	MISS DANIELLE KINYA GITONGA	STUDENT	ARCHITECTS
7053	MS EVELYNE ODETTE	STUDENT	ARCHITECTS
7051	MS GLORIA CHEPNGENO	STUDENT	ARCHITECTS
7048	MISS PATIENCE GATHONI NGUNJIRI	STUDENT	ARCHITECTS
7042	NEEMA NYAKWEA GITAHI	STUDENT	ARCHITECTS
7041	MR IAN MWAKI MURUGI	STUDENT	ARCHITECTS
7033	MR WANGA MUSYOKA	STUDENT	ARCHITECTS
7032	MISS JOY NYAKIO MBUTHIA	STUDENT	ARCHITECTS
7029	MR MOPHAT MOSIOMA MASEA	STUDENT	ARCHITECTS
7028	MRS JANE ACHIENG OLUOCH	STUDENT	ARCHITECTS
7026	PETER NASIALI ALUORA	STUDENT	ARCHITECTS
7025	MR JASON MUTHAMIA MWENDA	STUDENT	ARCHITECTS
7023	MR MESHACK ODHIAMBO NYANDIKO	STUDENT	ARCHITECTS
7010	MRS VIELINE WAMUYU KAMAU	STUDENT	ARCHITECTS
7009	MR TED NJOROGE WAIHARO	STUDENT	ARCHITECTS
7006	MR ETHAN SAIDIMU KARESO	STUDENT	ARCHITECTS
6983	MR DAIMULAR OTUNDO LUKAKA	STUDENT	ARCHITECTS
6977	MISS FIRDAUS FEISWAL MOHAMMED	STUDENT	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
6964	MISS ANGELA NYAMBURA MBUTHIA	STUDENT	ARCHITECTS
6961	MR JOHN PAUL KATA	STUDENT	ARCHITECTS
6951	MR HENRY RONOH	STUDENT	ARCHITECTS
6950	MISS KESSIE KANDALI NGWEI	STUDENT	ARCHITECTS
6947	MISS IRENE WAMBUI KIBUTHU	STUDENT	ARCHITECTS
6944	MISS AUDREY MIRIAM APIYO	STUDENT	ARCHITECTS
6937	STEPHANIE CHEROTICH RUTO	STUDENT	ARCHITECTS
6924	MISS MARIAM YAKUB MWALIMU	STUDENT	ARCHITECTS
6923	MR SETH ATEMBA MINYEGA	STUDENT	ARCHITECTS
6922	MISS YVONNE ACHIENG OKUMU	STUDENT	ARCHITECTS
6921	MR HILLARY OSORO NYANDUSI	STUDENT	ARCHITECTS
6920	MR JOHN WAGURA GITHINJI	STUDENT	ARCHITECTS
6919	MR IAN KATO	STUDENT	ARCHITECTS
6918	MR DOMNIC CHERUIYOT	STUDENT	ARCHITECTS
6917	MR TERENCE ELPHAS OCHIENG	STUDENT	ARCHITECTS
6916	MS MARION WAITHIRA KIMANI	STUDENT	ARCHITECTS
6915	MR NJAGI DAMIAN MWENDWA	STUDENT	ARCHITECTS
6914	MR MURAMBI JAMES WEKESA	STUDENT	ARCHITECTS
6913	MR MURIUKI COLLINS MAINGI	STUDENT	ARCHITECTS
6912	MR CHARLES THUKU NYAMBURA	STUDENT	ARCHITECTS
6911	MR CHARLES MWANGI NGICIRI	STUDENT	ARCHITECTS
6910	MR GEORGE KILONZO WAMBUA	STUDENT	ARCHITECTS
6909	MISS NURU ABUBAKAR ALI	STUDENT	ARCHITECTS
6908	MISS GRACE JUMWA KALAMA	STUDENT	ARCHITECTS
6907	MS MERCY FADHILI MACHUKA	STUDENT	ARCHITECTS
6905	MISS ANGEL ACHIENG SANO	STUDENT	ARCHITECTS
6864	MR KWADHA SAMUEL ODHIAMBO	STUDENT	ARCHITECTS
6863	MR AUGUSTUS KILALU MUTISYA	STUDENT	ARCHITECTS
6862	MR DERRICK ONDIER WALUNYA	STUDENT	ARCHITECTS
2594	OKITE ANTONIO	STUDENT	ARCHITECTS
2728	KIBUCHI JACKSTON	STUDENT	ARCHITECTS
2767	KIPROTICH CHARLES	STUDENT	ARCHITECTS
2775	SEFHEDI GAOTINGWE	STUDENT	ARCHITECTS
2776	WALEMBA ELDRIDGE	STUDENT	ARCHITECTS
2783	MUTHOGA CHARLES	STUDENT	ARCHITECTS
2911	KIMANI KENNEDY	STUDENT	ARCHITECTS
3172	NYONGESA ERIC	STUDENT	ARCHITECTS
4520	MICHAEL JONATHAN MUNGAI MIGICHI	STUDENT	ARCHITECTS
4521	SYLVIA WAMUCII MAINA	STUDENT	ARCHITECTS
4535	VERONICA ACHIENG ONYANGO	STUDENT	ARCHITECTS
4318	ERASTUS NGANGA NDUNGU	STUDENT	ARCHITECTS
4320	KELVIN MWENDA MIRITI	STUDENT	ARCHITECTS
4628	KEVIN OMONDI OTIENO	STUDENT	ARCHITECTS
4626	FELIX KIBWOTT KIMELI	STUDENT	ARCHITECTS
4625	VICKY NJIHIA	STUDENT	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
4622	BERNICE SITAWA WANJALA	STUDENT	ARCHITECTS
4621	CHARITY MUTANU KIOKO	STUDENT	ARCHITECTS
4653	SHEM ODIWUOR	STUDENT	ARCHITECTS
4655	RITA MUGURE KIMANI	STUDENT	ARCHITECTS
4656	FELIX OCHIENG OKUTO	STUDENT	ARCHITECTS
4657	YVONNE MUTETHIA	STUDENT	ARCHITECTS
4679	SYLVIA NDUTA KINYANJUI	STUDENT	ARCHITECTS
4682	FRIDA MUENI MUTHAMA	STUDENT	ARCHITECTS
4683	KEREN RUTH OSAPIR	STUDENT	ARCHITECTS
4815	MWANGI ELIZABETH NDUTA	STUDENT	ARCHITECTS
4789	KIMARI DIANA WANJIRU	STUDENT	ARCHITECTS
4801	MOTURI MERCY	STUDENT	ARCHITECTS
4829	NJUGUNA GABRIEL KIAMBUTHI	STUDENT	ARCHITECTS
4857	MITAU CAROLINE MBITHE	STUDENT	ARCHITECTS
4868	GICHUKI JESSICAH NYAMBURA	STUDENT	ARCHITECTS
4878	MUTHARIMI YVONNE MUKAMI	STUDENT	ARCHITECTS
4881	MR KARANJA STANLEY NDIRANGU	STUDENT	ARCHITECTS
4882	MWANGANGI PHOEBE MUENI	STUDENT	ARCHITECTS
4883	NYAKUNDI BRIAN WICKS	STUDENT	ARCHITECTS
4884	GANIJEE KALIMUDDIN ABBASALI	STUDENT	ARCHITECTS
4885	NYARANGI ONDIEKI SAMWEL	STUDENT	ARCHITECTS
4886	MWANGI TREVOR	STUDENT	ARCHITECTS
4888	KAMAU NDONGÓ GEOFREY	STUDENT	ARCHITECTS
4890	OKAL ANDY	STUDENT	ARCHITECTS
4891	MOLO IAN	STUDENT	ARCHITECTS
4892	CHERUIYOT OSCAR	STUDENT	ARCHITECTS
4906	WAMBI KEVIN GICHANA	STUDENT	ARCHITECTS
4912	WAFULA PRUDENCE NALIAKA	STUDENT	ARCHITECTS
4918	AGANDA JOAB	STUDENT	ARCHITECTS
4925	RIGII ESTHER WAIHIGA	STUDENT	ARCHITECTS
4926	BEGGI MARTIN JEREMY	STUDENT	ARCHITECTS
4920	NYAGUTHII DAVID MAMBO	STUDENT	ARCHITECTS
4954	OKETCH JOAKIM ODENYO	STUDENT	ARCHITECTS
4919	MBATAU DENNIS MURIUKI	STUDENT	ARCHITECTS
4921	NGANGA SIMON KIHARA	STUDENT	ARCHITECTS
4962	MARANGA PAUL WAMBUGU	STUDENT	ARCHITECTS
4963	NGOTHO MUCHAMI	STUDENT	ARCHITECTS
4969	MUTHURI MWIKALI TRESSIE	STUDENT	ARCHITECTS
4977	ODEK KEVIN	STUDENT	ARCHITECTS
4978	NGUGI NDUATI JEFF	STUDENT	ARCHITECTS
4979	KOMBO FAITH NYABERI	STUDENT	ARCHITECTS
4988	ANJILA HUMPHREY IPULU	STUDENT	ARCHITECTS
4990	LIVINGSTONE KOOME	STUDENT	ARCHITECTS
4993	NGAU NZIOKA	STUDENT	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
4774	WELDON KIMUTAI	STUDENT	ARCHITECTS
5002	OKOTH JACOB ODUNGU	STUDENT	ARCHITECTS
5012	NJEHU WOKI MUMBI	STUDENT	ARCHITECTS
5044	JEROME KARIUKI KIMANI	STUDENT	ARCHITECTS
5048	SHEILA MUTHONI WACHIRA	STUDENT	ARCHITECTS
5082	CLAUDINE NYAWIRA WACHIRA	STUDENT	ARCHITECTS
5086	MATHENGE IAN MAHINDA	STUDENT	ARCHITECTS
5087	BUNDI FIONA MURUGI	STUDENT	ARCHITECTS
5089	MUIGAI GABRIELLA MUKUHI	STUDENT	ARCHITECTS
5099	LISA MARIA MUNGA	STUDENT	ARCHITECTS
5106	KELVIN GICHEHA GACHWE	STUDENT	ARCHITECTS
5116	GRACE KIMOTHO	STUDENT	ARCHITECTS
5126	SHARON CHELANGAT KORIR	STUDENT	ARCHITECTS
5187	CHRIS LABAN NJORA	STUDENT	ARCHITECTS
5202	NICHOLUS MUCHIRI RUGENDO	STUDENT	ARCHITECTS
5203	JANICE WANJOHI	STUDENT	ARCHITECTS
5208	EMMANUEL WEKESA	STUDENT	ARCHITECTS
5217	ESTHER WAIRIMU	STUDENT	ARCHITECTS
5233	ABDALLAH ALI AHMED	STUDENT	ARCHITECTS
5272	JUDITH OTIP	STUDENT	ARCHITECTS
5336	JOSEPH KAMAU WANYOIKE	STUDENT	ARCHITECTS
5342	ELSIE CHEPCHIRCHIR BIRECH	STUDENT	ARCHITECTS
5350	JAMILA CHELAGAT	STUDENT	ARCHITECTS
5356	JOHN MWALIMU KAVUSWA	STUDENT	ARCHITECTS
5362	MICHAEL MOLA KUSINYO	STUDENT	ARCHITECTS
5384	LAWRENCE MURIITHI	STUDENT	ARCHITECTS
5385	TIMOTHY NKONGE	STUDENT	ARCHITECTS
5337	PETER MWAURA	STUDENT	ARCHITECTS
5395	STEPHANIE BOSIBORI ONYAMBU	STUDENT	ARCHITECTS
5393	SHARON KALUM	STUDENT	ARCHITECTS
5408	JUSTIN NYANDEJE	STUDENT	ARCHITECTS
5410	KENNEDY MUTISO	STUDENT	ARCHITECTS
5430	SAMUEL JOHANNES	STUDENT	ARCHITECTS
5453	TIMOTHY MWENDWA WAMBUA	STUDENT	ARCHITECTS
5466	JOHN MAULA	STUDENT	ARCHITECTS
5468	JASAN KARANJA	STUDENT	ARCHITECTS
5487	RITA MUKENDI	STUDENT	ARCHITECTS
5490	PETER MUTHUSI	STUDENT	ARCHITECTS
5493	PHILLIP M. KAIRU	STUDENT	ARCHITECTS
5504	YVONNE MWANZIA	STUDENT	ARCHITECTS
5505	JULIAN NDILE	STUDENT	ARCHITECTS
5508	MARTIN CHAHIRA	STUDENT	ARCHITECTS
5514	FRANCISCA NAMANI OUMA	STUDENT	ARCHITECTS
5548	OGUGU OSITU EMMANUEL	STUDENT	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
5571	HUMPHREY OMUKAGA	STUDENT	ARCHITECTS
5572	JANEROSE KOGI	STUDENT	ARCHITECTS
5573	CHERUIYOT LEON	STUDENT	ARCHITECTS
5584	VICTOR CHEPSERGON	STUDENT	ARCHITECTS
5593	DERRICK LIVINGSTONE MWANGU	STUDENT	ARCHITECTS
5598	TEDDY MBINGO	STUDENT	ARCHITECTS
5599	STANSLAUS MUSAU MUTHOKA	STUDENT	ARCHITECTS
5600	FAITH RUTO	STUDENT	ARCHITECTS
5601	ZAINAB KASSIM	STUDENT	ARCHITECTS
5604	CYNTHIA WAHITO	STUDENT	ARCHITECTS
4761	CALEB MWAMBU MUTUNGA	STUDENT	ARCHITECTS
5616	VINCENT MWANGI	STUDENT	ARCHITECTS
5617	RACHAEL MUIGAI	STUDENT	ARCHITECTS
5624	MARGARET THUKU	STUDENT	ARCHITECTS
5625	GEORGE ONYANGO APIYO	STUDENT	ARCHITECTS
5627	MARIA GICHEHA	STUDENT	ARCHITECTS
5637	FELIX ODIWUOR	STUDENT	ARCHITECTS
5639	VICTORIA NYANGENA	STUDENT	ARCHITECTS
5646	WINSTON WASWA	STUDENT	ARCHITECTS
5648	PATRICK KAMUNYA NGOTHO	STUDENT	ARCHITECTS
5649	ANTONY CHEGE	STUDENT	ARCHITECTS
5652	PHILIP ANYUMBA	STUDENT	ARCHITECTS
5654	HUMPHREY KINYUA	STUDENT	ARCHITECTS
5656	LEWIS MAINA	STUDENT	ARCHITECTS
5664	MERCY CHEPTOO	STUDENT	ARCHITECTS
5666	DUNCAN ONDIEKI	STUDENT	ARCHITECTS
5668	EUPHEMIA GICHABA	STUDENT	ARCHITECTS
5689	GEORGE MASIGA FEROZ	STUDENT	ARCHITECTS
5692	DARIUS OMOTO	STUDENT	ARCHITECTS
5698	KIPNGETICH ILKA ROTICH	STUDENT	ARCHITECTS
5700	LIZMARY OTIENO	STUDENT	ARCHITECTS
5707	DAVE ODIWUOR	STUDENT	ARCHITECTS
5716	KENLICK NJUKI	STUDENT	ARCHITECTS
5718	KELVIN KITHETU	STUDENT	ARCHITECTS
5734	SIDIK ESMAIL	STUDENT	ARCHITECTS
5737	PETER KANYUA	STUDENT	ARCHITECTS
5739	STACY KIMANI	STUDENT	ARCHITECTS
5742	MITCHELLE SIGILAI	STUDENT	ARCHITECTS
5743	MITCHELLE MOSE	STUDENT	ARCHITECTS
5750	STEPHEN MUURU	STUDENT	ARCHITECTS
5767	RAMA KOMO	STUDENT	ARCHITECTS
5773	DAVIS MURITHI GIKUNDI	STUDENT	ARCHITECTS
5774	RICHARD MIGISHA	STUDENT	ARCHITECTS
5777	LEON IRAUKA	STUDENT	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
5780	LYDIA NGUGI MUKUHI	STUDENT	ARCHITECTS
5781	GEOFREY MUNYUI	STUDENT	ARCHITECTS
5783	FRANCIS MAINA	STUDENT	ARCHITECTS
5784	CALEB NJOGU	STUDENT	ARCHITECTS
5788	ANTONY KAARIA	STUDENT	ARCHITECTS
5789	FRANKLIN KAKAI	STUDENT	ARCHITECTS
5790	HANNAH KINYANJUI	STUDENT	ARCHITECTS
5791	ASHLEY MUTAI	STUDENT	ARCHITECTS
5792	FEDDIS MBURUGU	STUDENT	ARCHITECTS
5794	BELINDA KAVULANI	STUDENT	ARCHITECTS
5795	ZIVA OCHIENG AUKI	STUDENT	ARCHITECTS
5796	NYANGOMA BRENDA	STUDENT	ARCHITECTS
5797	NORMA OWITI	STUDENT	ARCHITECTS
5798	ALPHAEUS NGUGI	STUDENT	ARCHITECTS
5800	NICHOLAS OYWECHA	STUDENT	ARCHITECTS
5801	GABRIEL RONO	STUDENT	ARCHITECTS
5802	AMY WARIGHE	STUDENT	ARCHITECTS
5812	FRANCISCA AYOO OMONDI	STUDENT	ARCHITECTS
5814	IVY GAKENIA GICHUHI	STUDENT	ARCHITECTS
5815	ABDALLAH SAID	STUDENT	ARCHITECTS
5816	CHAUREMBO MUSUMBA	STUDENT	ARCHITECTS
5817	MARY THENGE	STUDENT	ARCHITECTS
5818	LEIF MATINI	STUDENT	ARCHITECTS
5820	RUBY CHEROMOI	STUDENT	ARCHITECTS
5821	MOREMA MBAKA	STUDENT	ARCHITECTS
5822	SHUKRI SALAT	STUDENT	ARCHITECTS
5824	CHARLES MAINA	STUDENT	ARCHITECTS
5825	PATIENCE MUTISYA	STUDENT	ARCHITECTS
5826	CORAZON KAROKI	STUDENT	ARCHITECTS
5827	BELLA OFWA	STUDENT	ARCHITECTS
5829	CARLTON MWANJALA	STUDENT	ARCHITECTS
5830	NJAI KIMWADU	STUDENT	ARCHITECTS
5831	JOHN HILLARY	STUDENT	ARCHITECTS
5834	NOAH LUBEGA	STUDENT	ARCHITECTS
5835	SAMUEL ABEDNEGO	STUDENT	ARCHITECTS
5836	ESTHER KAMAU	STUDENT	ARCHITECTS
5842	JANE WANJA	STUDENT	ARCHITECTS
5849	PRUDENCE WAMAITHA	STUDENT	ARCHITECTS
5858	EDWIN OSUMA	STUDENT	ARCHITECTS
5859	MICHAEL KANYI	STUDENT	ARCHITECTS
5862	NEERAJA CHANDRA	STUDENT	ARCHITECTS
5866	JOSEPH KARANJA	STUDENT	ARCHITECTS
5870	NELLY NTURIBI	STUDENT	ARCHITECTS
5877	MR DENZEL ONDENG' OCHIENG'	STUDENT	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
5881	DAVID MAINA	STUDENT	ARCHITECTS
5889	NYABERA KELVIN GETONTO	STUDENT	ARCHITECTS
5894	SONIA ASAWO	STUDENT	ARCHITECTS
5897	CHRISTABELL MUCHIRA	STUDENT	ARCHITECTS
5957	DANIEL KIGEN	STUDENT	ARCHITECTS
5959	STEPHANIE RONO	STUDENT	ARCHITECTS
5987	JAPHETH KORIR	STUDENT	ARCHITECTS
6000	SHEM MBAABU	STUDENT	ARCHITECTS
6010	BARAKA CLIFF OTIENO	STUDENT	ARCHITECTS
6018	LAWI KIPCHUMBA	STUDENT	ARCHITECTS
6024	MAGERO CALEB BETE	STUDENT	ARCHITECTS
6027	HADIJA MWINYI	STUDENT	ARCHITECTS
6032	HARRIET AWINO	STUDENT	ARCHITECTS
6033	ERICK AMUGAMWA	STUDENT	ARCHITECTS
6041	MARYANNE MUTHONI	STUDENT	ARCHITECTS
6052	ENOCH MWANGI WAMONDO	STUDENT	ARCHITECTS
6058	MR ARIAN MUINDI NZIOKA	STUDENT	ARCHITECTS
6060	DENIS KINYUA	STUDENT	ARCHITECTS
6064	JEHOSPHAT MUREITHI	STUDENT	ARCHITECTS
6065	ZAWADI NDUNG'U	STUDENT	ARCHITECTS
6070	GABRIELLA JENNIFER OKENO	STUDENT	ARCHITECTS
6078	MISS EDITH JEPKORIR RONO	STUDENT	ARCHITECTS
6102	KELVIN MBUGUA	STUDENT	ARCHITECTS
6103	MR JOSEPH MBATIA NJIHIA	STUDENT	ARCHITECTS
6105	EBENEZER MUYELA	STUDENT	ARCHITECTS
6110	CHELSEA CHAMWADA	STUDENT	ARCHITECTS
6114	ALBERT OFULA	STUDENT	ARCHITECTS
6120	MR IMRAN MOHAMED YUSUF	STUDENT	ARCHITECTS
6124	MISS ALICE WAIRIMU NGATIA	STUDENT	ARCHITECTS
6127	MR OCHIENG OKETCH	STUDENT	ARCHITECTS
6133	MR TRAVIS GITAHI MWANGI	STUDENT	ARCHITECTS
6134	MR FELIX MAKARA WAITHIMA	STUDENT	ARCHITECTS
6138	MR MELICH GICHIA	STUDENT	ARCHITECTS
6140	MR VICTOR MUTWIRI MATI	STUDENT	ARCHITECTS
6142	MR LONGMAN CHRISTOPHER GWARO	STUDENT	ARCHITECTS
6144	JULIUS JULIUS ORUNDA	STUDENT	ARCHITECTS
6150	MR EDMUND KIPNGETICH CHUMO	STUDENT	ARCHITECTS
6151	MR EMMANUEL KIBET YEGO	STUDENT	ARCHITECTS
6167	MR BRYAN OTIENO OGWE	STUDENT	ARCHITECTS
6169	MR KELVIN KITHOME	STUDENT	ARCHITECTS
6180	MISS JOY MUTHONI MWANIKI	STUDENT	ARCHITECTS
6182	MR MOHAMED HAMZA SHARIFF	STUDENT	ARCHITECTS
6187	MS JOY WESA MBINJI	STUDENT	ARCHITECTS
6188	MISS ABIGAEL JEBICHI	STUDENT	ARCHITECTS
6189	MR WAYNE ABRAHAM YATOR	STUDENT	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
6191	MS VICTORIA SHIKUKU TERESA	STUDENT	ARCHITECTS
6226	MR MURIITHI JUNIOR WAGURA	STUDENT	ARCHITECTS
6229	JOHN OTUNGA	STUDENT	ARCHITECTS
6246	MS PATRICIA NTINYARI NTARANGWI	STUDENT	ARCHITECTS
6248	MISS CYNTHIA NAFULA MAKOKHA	STUDENT	ARCHITECTS
6252	MS REGINAH KANYAA MUTISYA	STUDENT	ARCHITECTS
6253	MR IAN MUSHIYI OSANYA	STUDENT	ARCHITECTS
6260	MR LUCAS KARANI GITONGA	STUDENT	ARCHITECTS
6267	MISS GLORIA CHEPKORIR	STUDENT	ARCHITECTS
6268	MISS MARY AKINYI ODHIAMBO	STUDENT	ARCHITECTS
6288	MR DENNIS MUTU GITAU	STUDENT	ARCHITECTS
6297	MISS ZINZI AYAKO GOA	STUDENT	ARCHITECTS
6299	MS GLORY RUHAMAH MAMBOH	STUDENT	ARCHITECTS
6305	MS JOANNE WAMBUI THIMBA	STUDENT	ARCHITECTS
6306	MR VICTOR MUGWE NDUNGU	STUDENT	ARCHITECTS
6310	MR IVAN KOECH KIBET	STUDENT	ARCHITECTS
6311	MR OLILA JOSEPH JAPHETH	STUDENT	ARCHITECTS
6316	MISS MELODY WAMBUI NJUGUNA	STUDENT	ARCHITECTS
6321	MR COLLINS KIPKEMOI	STUDENT	ARCHITECTS
6322	MR IAN DANIEL KIPNGENO	STUDENT	ARCHITECTS
6325	MISS JUDITH MUTETHYA MULWA	STUDENT	ARCHITECTS
6331	MR DANLAVIAS ABUYA	STUDENT	ARCHITECTS
6341	MR SALIM NABIL HUSSEIN	STUDENT	ARCHITECTS
6342	MISS LUMUMBA EVERLYNE NDANU	STUDENT	ARCHITECTS
6343	MISS FAITH NYAKIO MUNYI	STUDENT	ARCHITECTS
6344	MISS JANET WAMBUI HUMBU	STUDENT	ARCHITECTS
6345	MS STACY MWONGELI GICHOHI	STUDENT	ARCHITECTS
6347	MR MOMANYI LEE MICHAEL	STUDENT	ARCHITECTS
6351	MR DAN KARIUKI MWINGA	STUDENT	ARCHITECTS
6352	MS KIMBERLY ACHIENG NYABANDA	STUDENT	ARCHITECTS
6359	MR JOSEPH KARANJA	STUDENT	ARCHITECTS
6360	MISS LILIAN WAIRIMU NJOROGE	STUDENT	ARCHITECTS
6362	MR STANFORD DON OTIENO	STUDENT	ARCHITECTS
6375	MR AJANG AGUER AJANG	STUDENT	ARCHITECTS
6380	MR MUSA MURIITHI KING'ORI	STUDENT	ARCHITECTS
6382	MISS STACY KABI	STUDENT	ARCHITECTS
6387	MR MICHAEL MONARI OMACHE	STUDENT	ARCHITECTS
6392	MR MICHAEL MWANGI MWANIKI	STUDENT	ARCHITECTS
6403	MR CALEB WANJALA LITOROH	STUDENT	ARCHITECTS
6404	MISS CLAIRE WAIRIMU KARIUKI	STUDENT	ARCHITECTS
6407	MR NATHAN NJENGA	STUDENT	ARCHITECTS
6408	MISS ESTHER EVE ATIENO OKOMBO	STUDENT	ARCHITECTS
6447	MS VICTORIA NYAGUTHII KANGU	STUDENT	ARCHITECTS
6492	MR BRIAN NGUYO MUTUA	STUDENT	ARCHITECTS
6513	MR OCHIENG ROGERS NICHOLAS	STUDENT	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
6514	MISS COURTNEY WAIRIMU MUIRURI	STUDENT	ARCHITECTS
6516	MS SAVANNA PHYLIS WANJIRU MWANGI	STUDENT	ARCHITECTS
6517	MR CLEMENT NDUNG'U KIMANI	STUDENT	ARCHITECTS
6518	MR EUGENE REMY LABI	STUDENT	ARCHITECTS
6520	MISS EMILY SARU MWATATE	STUDENT	ARCHITECTS
6525	MR MALCOLM CECIL MALAWI	STUDENT	ARCHITECTS
6526	MISS BIEGON FAITH CHELANGAT	STUDENT	ARCHITECTS
6527	MR M'MWIRABUA MARK MURIMI	STUDENT	ARCHITECTS
6528	MISS NINA WANJIRU AMADI	STUDENT	ARCHITECTS
6536	MISS SHEILA NYAMBURA GACII	STUDENT	ARCHITECTS
6537	MR LOUIS KINYUA WANJOHI	STUDENT	ARCHITECTS
6554	MS FAITH MWELU MAKAU	STUDENT	ARCHITECTS
6562	EPHRAIM KINYUA KANGETHU	STUDENT	ARCHITECTS
6564	MR SHEM MUNYI IRERI	STUDENT	ARCHITECTS
6567	MR JUDE KURIA WAMBUI	STUDENT	ARCHITECTS
6589	MR EMMANUEL NGUGI NJATHA	STUDENT	ARCHITECTS
6591	MR JOHN MUTUA MUENDO	STUDENT	ARCHITECTS
6602	MS CYNTHIA CHEPCHIRCHIR KIRUI	STUDENT	ARCHITECTS
6612	MR JOSEJUNIOR MOTURI OBWOGI	STUDENT	ARCHITECTS
6616	MR JOSEPH NGIGE MUCHUME	STUDENT	ARCHITECTS
6628	MR DAVID OTIENO ORINDA	STUDENT	ARCHITECTS
6645	MR TEVIN KAMANDA KITONGA	STUDENT	ARCHITECTS
6646	MR VICTOR OUNO MAGATA	STUDENT	ARCHITECTS
6661	MR JOSPHAT KARIUKI GATUNGA	STUDENT	ARCHITECTS
6662	MR JEFF BARAZA OKEYO	STUDENT	ARCHITECTS
6663	MR SAID ALI ABDULSHEIKH	STUDENT	ARCHITECTS
6664	MISS JOY GATWIRI KIRIMI	STUDENT	ARCHITECTS
6667	MR PANCRAS OYARO NYAKUNDI	STUDENT	ARCHITECTS
6668	MR VINCENT MUSILI MBINGO	STUDENT	ARCHITECTS
6669	MR BOAZ W JUMA BARASA	STUDENT	ARCHITECTS
6670	MR POLYCAP MAYOGI OGEMBO	STUDENT	ARCHITECTS
6671	MS IVY JANE ACHIENG	STUDENT	ARCHITECTS
6672	MISS STACY ACHIENG OUYA	STUDENT	ARCHITECTS
6674	GAVIN OCHIRA	STUDENT	ARCHITECTS
6694	MR BRAMWEL WASIKE NALYANYA	STUDENT	ARCHITECTS
6695	MR TONY OCHIENG OLAYO	STUDENT	ARCHITECTS
6696	MR OCHIENG HARDLEE JOE	STUDENT	ARCHITECTS
6697	MR PETER MUNYUA WAGEITA	STUDENT	ARCHITECTS
6699	MR VICTOR NDUATI KARANJA	STUDENT	ARCHITECTS
6700	MR NG'ANG'A BRADON MAINA	STUDENT	ARCHITECTS
6701	MR PRINCE IAN KARANI	STUDENT	ARCHITECTS
6702	MR CHRISTOPHER MURIITHI WANJOHI	STUDENT	ARCHITECTS
6703	MISS CANDY WANJIKU NJOROGE	STUDENT	ARCHITECTS
6704	MR KEVIN MUSAFIRI MUSHI	STUDENT	ARCHITECTS
6724	MR OLOO DOMINIC OKOTH	STUDENT	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
6725	MR MUTUKU ALEX MUINDE	STUDENT	ARCHITECTS
6726	MR ALPHONCE NDOVE MBITHI	STUDENT	ARCHITECTS
6727	MR SAMSON BAHATI MAKOKHA	STUDENT	ARCHITECTS
6728	MS DOREEN WANJIKU MAGU	STUDENT	ARCHITECTS
6729	MRS ROSINA ADHIAMBO OCHIENG	STUDENT	ARCHITECTS
6736	MR BENJAMIN OMWENGA NYANDIEKA	STUDENT	ARCHITECTS
6738	MR ZAID MADZUMBA JUMA	STUDENT	ARCHITECTS
6739	MR JACKSON KANIARU IRUNGU	STUDENT	ARCHITECTS
6740	MR FREDRICK KYELI MWINZI	STUDENT	ARCHITECTS
6741	MR MARCUS NGETHE MBUGUA	STUDENT	ARCHITECTS
6742	MISS NANCY DAMA LEVU	STUDENT	ARCHITECTS
6743	MR OTIENO REAGAN ROGERS	STUDENT	ARCHITECTS
6744	MR BETHWEL MUVOTI MURIITHI	STUDENT	ARCHITECTS
6745	MISS TIKWA JOCELYN NOOLAMURAIK	STUDENT	ARCHITECTS
6746	MISS FATMA SHAFI MOHAMED	STUDENT	ARCHITECTS
6747	MR ODHIAMBO DAVIS	STUDENT	ARCHITECTS
6748	MR PETER KIMANI KANG'ETHE	STUDENT	ARCHITECTS
6750	MR FRANKLINE MAISIBA ONGAGA	STUDENT	ARCHITECTS
6751	MR EMMANUEL MUTETHIA KABERIA	STUDENT	ARCHITECTS
6752	MR SIMON MACHARIA MIATU	STUDENT	ARCHITECTS
6753	MISS MARVY KATHOMI MBAKA	STUDENT	ARCHITECTS
6754	MR SILAS KIMUTAI KETER	STUDENT	ARCHITECTS
6755	MISS MONICA NYOKABI MAINA	STUDENT	ARCHITECTS
6756	MR EMMANUEL BEVAN BWIRE	STUDENT	ARCHITECTS
6757	MR IAN MUNENE MURITHI	STUDENT	ARCHITECTS
6758	MR BENSON ASANG'AI ONJOLE	STUDENT	ARCHITECTS
6759	MS VICTORIA WANJIRU MUTERO	STUDENT	ARCHITECTS
6760	MISS SCHOLAR PENDO	STUDENT	ARCHITECTS
6766	MR KELVIN ODHIAMBO ONYANGO	STUDENT	ARCHITECTS
6767	MISS MASIWO VICTORY ACHIENG	STUDENT	ARCHITECTS
6768	MR ABUBAKAR OMAR	STUDENT	ARCHITECTS
6775	MR ABDIRAHMAN MOHAMUD NURA	STUDENT	ARCHITECTS
6776	MS SANDRA CHEROTICH MTAI	STUDENT	ARCHITECTS
6779	MR OBAGA NYANGOTO LOUISE	STUDENT	ARCHITECTS
6780	MR FELIX NDUNG'U KINUTHIA	STUDENT	ARCHITECTS
6781	MR TAIB MOHAMED OMARI	STUDENT	ARCHITECTS
6782	MISS MAIMUNA HAMAD SAID	STUDENT	ARCHITECTS
6783	MRS NAYLA ALI MOHAMED	STUDENT	ARCHITECTS
6784	MR AUGUSTUS JUSTUS MWANGI	STUDENT	ARCHITECTS
6790	MR BENARD NJINO MAGOTHE	STUDENT	ARCHITECTS
6805	MR GARVIN OMBURAH OKOTH	STUDENT	ARCHITECTS
6807	MR BECKHAM JUMAH CEAZENPAULL	STUDENT	ARCHITECTS
6808	MR JAMES KIBERU MEMIA	STUDENT	ARCHITECTS
6811	MR HUSSEIN SUDI RAMADHANI	STUDENT	ARCHITECTS
6815	MR JOHN MAINA MITHAMO	STUDENT	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
6823	MS RAGHAD NAJIB SAID	STUDENT	ARCHITECTS
6829	MISS LINAH NG'ENDO MAGU	STUDENT	ARCHITECTS
4267	LYNETTE NYOKABI KAMENWA	STUDENT	ARCHITECTS
4242	PETER OKINYI ODHIAMBO	STUDENT	ARCHITECTS
4142	PAUL WENDO MASILA	STUDENT	ARCHITECTS
4106	BRIAN GITONGA	STUDENT	ARCHITECTS
4038	KENNETH MWORIA	STUDENT	ARCHITECTS
4037	RANRICK BRAGANZA	STUDENT	ARCHITECTS
4036	GEORGE NGUNJIRI	STUDENT	ARCHITECTS
3968	WENDY MUDOGO	STUDENT	ARCHITECTS
3754	TONUI EDITH	STUDENT	ARCHITECTS
3753	SITATI ELIZABETH	STUDENT	ARCHITECTS
3536	MUNENE JERRY	STUDENT	ARCHITECTS
3472	MWANGI MERCY	STUDENT	ARCHITECTS
3467	KOBIA KENNETH	STUDENT	ARCHITECTS
3342	GRANN DAVID	STUDENT	ARCHITECTS
3189	MBUTHIA PURITY	STUDENT	ARCHITECTS
4121	FRED KAMAU	STUDENT	ARCHITECTS
4052	ANNE MUSAU	STUDENT	ARCHITECTS
4018	RACHAEL THURANIRA	STUDENT	ARCHITECTS
3966	ISAAC K. MUTHAMBI	STUDENT	ARCHITECTS
3963	NJERI MWANGI	STUDENT	ARCHITECTS
3953	SUMAIYA M. BANAFA	STUDENT	ARCHITECTS
3949	ZACHARY T. GACHINGI	STUDENT	ARCHITECTS
3924	JOSEPH K. GITAU	STUDENT	ARCHITECTS
3840	OTIENO BELINDA	STUDENT	ARCHITECTS
3778	GITUNDU PETER	STUDENT	ARCHITECTS
3673	DUDI BRIAN	STUDENT	ARCHITECTS
3625	MUNDERU STEPHEN	STUDENT	ARCHITECTS
3513	KINYANJUI SAMUEL	STUDENT	ARCHITECTS
3504	MUKANA DANIEL	STUDENT	ARCHITECTS
3493	MACHARIA GEOFFREY	STUDENT	ARCHITECTS
3477	MUNENE BRIAN	STUDENT	ARCHITECTS
3470	ONGWAE DENNIS	STUDENT	ARCHITECTS
3468	TANUI LENNY	STUDENT	ARCHITECTS
3457	MUSILI EVANS	STUDENT	ARCHITECTS
3385	OTIENO PETER	STUDENT	ARCHITECTS
3375	MALOBA EMMANUEL	STUDENT	ARCHITECTS
3374	GACHANJA DAVID	STUDENT	ARCHITECTS
4301	MICHIRA MOCHAMA JIMFORD	STUDENT	ARCHITECTS
4296	MALIHA MOHAMED YUSUF ABDUL RASUL	STUDENT	ARCHITECTS
3339	TSEGGAI STEFANIE	STUDENT	ARCHITECTS
3181	MUTUNGA DIANA	STUDENT	ARCHITECTS
4292	ASHLEY MUTHONI MWANGI	STUDENT	ARCHITECTS
4280	LYNE AKISA ODERA	STUDENT	ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
4270	JOHN ONDANJE AURA	STUDENT	ARCHITECTS
4269	NASHA WAMBUI GITAU	STUDENT	ARCHITECTS
5372	MR PAUL OMONDI ODIANYA	STUDENT	ARCHITECTS
4244	FATMA ALI MASOUD SHAQSY	STUDENT	ARCHITECTS
4212	BRIAN NYABUTI	STUDENT	ARCHITECTS
4019	LYNN GAKII GITONGA	STUDENT	ARCHITECTS
3954	TEDDY K. MAIYO	STUDENT	ARCHITECTS
3948	ANTONY M. MANYARA	STUDENT	ARCHITECTS
3825	FRIEDERICHS ESTHER	STUDENT	ARCHITECTS
3777	MUTUA CORRETAH	STUDENT	ARCHITECTS
3540	MAINA MARGRATE	STUDENT	ARCHITECTS
3512	SIMON EMMANUEL	STUDENT	ARCHITECTS
3491	MENZA AMANI	STUDENT	ARCHITECTS
3478	MWANIKI ELSA	STUDENT	ARCHITECTS
3475	MATHENGE MICAHEL	STUDENT	ARCHITECTS
3471	SEDA EDWIN	STUDENT	ARCHITECTS
3466	KIMANI CYNTHIA	STUDENT	ARCHITECTS
3366	NGARI MOSES	STUDENT	ARCHITECTS
3341	CARLIJN KINGMA	STUDENT	ARCHITECTS
3340	LAERE NICOLAS	STUDENT	ARCHITECTS
3328	ONYANGO GEORGE	STUDENT	ARCHITECTS
3236	KARIUKI CAROLINE	STUDENT	ARCHITECTS
3209	MUNDIA JEFF	STUDENT	ARCHITECTS
5371	JAPHETH AKUMA ONDICHO	STUDENT	ARCHITECTS
5369	HILLARY OWINO	STUDENT	ARCHITECTS

ENGINEERS CHAPTER

MEMBER NO.	NAME	TITLE	CHAPTER
2023	MATALANGA NATHANIEL	FELLOW	ENGINEERS
2731	KAGONDU GRACE	FELLOW	ENGINEERS
443	KITOLOLO AUSTIN	FELLOW	ENGINEERS
699	HIRANI RATNA	FELLOW	ENGINEERS
1274	GORO EVANS	FELLOW	ENGINEERS
3612	OTWANI JUSTUS	FELLOW	ENGINEERS
113	MANGAT HARCHARAN	FELLOW	ENGINEERS
F00115	PROFESSIONAL CONSULTANTS LTD	FIRM	ENGINEERS
7067	MR MESHACK WASONGA OKEBE	CORPORATE	ENGINEERS
7065	MR FEBOUS WAMBUA NJERU	CORPORATE	ENGINEERS
6892	MS MADRIN WANJIRU MAINA	CORPORATE	ENGINEERS
6885	HON. JAMES KARORI NYABUTO	CORPORATE	ENGINEERS
3864	MUCHIGA ROSEBRENDA	CORPORATE	ENGINEERS
3859	MUCHEMI KARIUKI	CORPORATE	ENGINEERS

MEMBER NO.	NAME	TITLE	CHAPTER
4408	MERCY MUGURE	CORPORATE	ENGINEERS
4687	NASHON ONYANGO TAMBO	CORPORATE	ENGINEERS
4693	MR JACTON ACHIENG	CORPORATE	ENGINEERS
4751	WABWIRE AMOS KUNDU	CORPORATE	ENGINEERS
4929	KIOKO PAUL KIMALI	CORPORATE	ENGINEERS
5557	EDWARD KARANI	CORPORATE	ENGINEERS
5560	ANTHONY SIELE	CORPORATE	ENGINEERS
5562	KENNEDY OTIENO	CORPORATE	ENGINEERS
5667	GEORGE OMONDI ABUTO	CORPORATE	ENGINEERS
4738	PAUL KARARA	CORPORATE	ENGINEERS
5962	WILLIAM MUTHOKA	CORPORATE	ENGINEERS
6007	ALEXANDER MBUGUA MURUGI	CORPORATE	ENGINEERS
6008	MARTIN WAWERU	CORPORATE	ENGINEERS
6031	JOHN MUIYURO	CORPORATE	ENGINEERS
1339	DR. MOIRE ANTHONY OOGA	CORPORATE	ENGINEERS
6176	MR PAUL KIARIE MUIRURI	CORPORATE	ENGINEERS
6177	MR MUTHOMI M'MBOGORI MUNYUA	CORPORATE	ENGINEERS
6222	MR TONUI KIPKORIR JOHN	CORPORATE	ENGINEERS
6356	MR STEPHEN MUTISO MAKOVO	CORPORATE	ENGINEERS
6797	MR MOSES GATUNE KIMANI	CORPORATE	ENGINEERS
4254	JOYCE MUGURU WAIRIMU	CORPORATE	ENGINEERS
3237	NDERITU MICHAEL	CORPORATE	ENGINEERS
3101	MAINA EPHRAHIM	CORPORATE	ENGINEERS
2733	MWANIKI ANDREW	CORPORATE	ENGINEERS
2205	KHABURE OLIVER	CORPORATE	ENGINEERS
2100	MSAFIRI SEBORU	CORPORATE	ENGINEERS
2047	GUMBE LAWRENCE	CORPORATE	ENGINEERS
1305	SHANKLA ARJAN	CORPORATE	ENGINEERS
4286	GIFT KINUTHIA KARANJA	CORPORATE	ENGINEERS
2859	NYAWADE BENJAMIN	CORPORATE	ENGINEERS
2313	KHAN MOHAMMED	CORPORATE	ENGINEERS
2227	NJENGA NATHAN	CORPORATE	ENGINEERS
2151	MAC`ODAWA GEORGE	CORPORATE	ENGINEERS
2150	LOVEDAY JUDE	CORPORATE	ENGINEERS
1455	VARSANI RATNA	CORPORATE	ENGINEERS
2054	NJOROGE GEORGE MUIBORO	CORPORATE	ENGINEERS
3654	MAINA GIBSON	CORPORATE	ENGINEERS
6888	MR MOSES MUNGAI KIBE	LICENTIATE	ENGINEERS
5005	AMBWAYA AMBWAYA	LICENTIATE	ENGINEERS
6237	STEPHEN MUSAVI KILONZO	LICENTIATE	ENGINEERS
6493	MR DOUGLAS MWOGE	LICENTIATE	ENGINEERS
7084	MR STEVE GITHINJI	GRADUATE	ENGINEERS
7082	MR LEWIN MUSUNGU KHAOYA	GRADUATE	ENGINEERS
6997	MR MICHAEL CHARLES ASWANI	GRADUATE	ENGINEERS
6898	MR ERNEST OTIENO OJWONDO	GRADUATE	ENGINEERS

MEMBER NO.	NAME	TITLE	CHAPTER
5635	GIDEON NYANGALI	GRADUATE	ENGINEERS
6083	MR DAVID WAHOME NG'ANG'A	GRADUATE	ENGINEERS
6095	MR SYLVESTER SUNDAY OCHIENG	GRADUATE	ENGINEERS
6232	MR MWABOSO IBRAHIM BOSO	GRADUATE	ENGINEERS
6388	MR MIKE ODHIAMBO OGOLLAH	GRADUATE	ENGINEERS
6398	MS LAURA LUKELESIA MAKHANU	GRADUATE	ENGINEERS
6435	MR ERIC MUCHUNKU	GRADUATE	ENGINEERS
7066	MR JOSEPH WAKA	TECHNICIAN	ENGINEERS
6995	MRS JOYCELINE WAMBUI IRUNGU	TECHNICIAN	ENGINEERS
6889	MR SAMWEL OMONDI OTIENO	TECHNICIAN	ENGINEERS
6887	MR BAKAR ANNA ABAE	TECHNICIAN	ENGINEERS
6884	MR KENNEDY CHEGE WAICHUHI	TECHNICIAN	ENGINEERS
6371	MR URBANUS KIOKO PETER	TECHNICIAN	ENGINEERS
7064	MISS TAMASHA WAMBUI NDUNGU	STUDENT	ENGINEERS
6998	MISS ABIGAIL NYOKABI MUGO	STUDENT	ENGINEERS
6996	MR WILLIAMS OTIENO OCHIENG	STUDENT	ENGINEERS
6893	MR TONNY ONYANGO	STUDENT	ENGINEERS
6891	MR HENRY ROWLAND OTIENO	STUDENT	ENGINEERS
6890	MISS GRACE ACHIENG OCHIENG	STUDENT	ENGINEERS
6886	MR JOSECK ORINA RORI	STUDENT	ENGINEERS
3768	MUTEMI ISAAC	STUDENT	ENGINEERS
3362	OGECHI JOY NANCY	STUDENT	ENGINEERS
3781	ODUOR JUDY A.	STUDENT	ENGINEERS
4310	VANE NYANCHAMA ONCHAGA	STUDENT	ENGINEERS
4619	MR DAVID NJUGUNA GICHOCHO	STUDENT	ENGINEERS
5096	LINIET MWENDWA GITONGA	STUDENT	ENGINEERS
5289	NIXON OWEGI OWEGI	STUDENT	ENGINEERS
5297	WATSON WANGAI	STUDENT	ENGINEERS
5302	AARON JERRY	STUDENT	ENGINEERS
5306	MERCY JANE WAIRIMU MUHINDI	STUDENT	ENGINEERS
5307	CLARA KIREMA GATWIRI	STUDENT	ENGINEERS
5335	MORODHI RAHMA ABDULBASIT	STUDENT	ENGINEERS
5339	JAWAD SAID MANDHRY	STUDENT	ENGINEERS
5358	HASSAN KHAN	STUDENT	ENGINEERS
5415	PAUL MUHINDI	STUDENT	ENGINEERS
5669	IVY GETANDA	STUDENT	ENGINEERS
5695	JAMES MACHARIA MARACHA	STUDENT	ENGINEERS
5754	WILLY LANGAT	STUDENT	ENGINEERS
5844	ELYON WACHIRA	STUDENT	ENGINEERS
5948	IAN NJENGA	STUDENT	ENGINEERS
6097	RYAN KIRERA	STUDENT	ENGINEERS
6233	CLIFF ONYANGO	STUDENT	ENGINEERS
6247	MR ABEL NYAOSI MICHIRA	STUDENT	ENGINEERS
6357	MR EVANS KIPKOECH	STUDENT	ENGINEERS
6372	MR DENIS KARANJA WANYOIKE	STUDENT	ENGINEERS

MEMBER NO.	NAME	TITLE	CHAPTER
6376	MR IAN MWANGANGI MUMO	STUDENT	ENGINEERS
6395	MR JOMO NDIRANGU WAINAINA	STUDENT	ENGINEERS
6399	MISS MATILDA NIMATSUTSU KAZUNGU	STUDENT	ENGINEERS
6418	MR PIUS CHARAGU IRUNGU	STUDENT	ENGINEERS
6605	MR JAMES KARANJA MAINA	STUDENT	ENGINEERS
6689	MR DENNIS MUGWANJA MAINA	STUDENT	ENGINEERS
6690	MR VICTOR KARIUKI WAINAINA	STUDENT	ENGINEERS
6691	MR BOYTONE OMONDI ONYANGO	STUDENT	ENGINEERS
6709	MR ALEX KISINGA KILONZO	STUDENT	ENGINEERS
6711	MR KELLY OTIENO OWINO	STUDENT	ENGINEERS
6712	MR EL-BETHEL BUYANZI	STUDENT	ENGINEERS
6713	MS GLORIA MITCHELLE MUNYI	STUDENT	ENGINEERS
6763	MR DISHON WAGUMA MURATHE	STUDENT	ENGINEERS
6798	MR EDWIN KINYUA MWAI	STUDENT	ENGINEERS
4289	ANTONINA MARTHA OKELLO	STUDENT	ENGINEERS
4272	FIDELIS KATHURE RINGERA	STUDENT	ENGINEERS
3870	UHURU ISAAC	STUDENT	ENGINEERS
3869	OTUNGA ROBERT	STUDENT	ENGINEERS
3866	MUTINDA JAMLICK	STUDENT	ENGINEERS
3829	NDUNG`U CHRIS	STUDENT	ENGINEERS
3807	MWITI JOAN	STUDENT	ENGINEERS
3771	MWANGI RONALD	STUDENT	ENGINEERS
3489	ODHIAMBO BOB	STUDENT	ENGINEERS
4209	NEWTON LOYERER	STUDENT	ENGINEERS
3871	ALUOCH THOMAS	STUDENT	ENGINEERS
3867	KIMANI CHRISTOPHER	STUDENT	ENGINEERS
3865	TITIYA NERAISA	STUDENT	ENGINEERS
3772	ODHIAMBO LINDA	STUDENT	ENGINEERS
3767	THIRIMA JOHN	STUDENT	ENGINEERS
3764	KAGWI MAURICE	STUDENT	ENGINEERS
3763	SABUNI EDWIN	STUDENT	ENGINEERS
3563	BOGUNKU BENSON	STUDENT	ENGINEERS
3361	ONYANGO AUSTINE	STUDENT	ENGINEERS
4287	VIVIAN ACHIENG` OTIENO	STUDENT	ENGINEERS
4273	TEDDY NDERITU KIRUKI	STUDENT	ENGINEERS
3921	DENNIS M. KIAMBA	STUDENT	ENGINEERS
3868	MOGAKA BEN	STUDENT	ENGINEERS
3863	MOGUSU WINNIE	STUDENT	ENGINEERS
3809	AHMED YASIN	STUDENT	ENGINEERS
3808	MESO DAVID	STUDENT	ENGINEERS
3766	TANUI CAROLYNE	STUDENT	ENGINEERS
3765	OPUCH WINNIE	STUDENT	ENGINEERS
3490	MUSONYE SALLY	STUDENT	ENGINEERS
3118	KITULA JAMES	STUDENT	ENGINEERS

TOWN PLANNERS CHAPTER

MEMBER NO.	NAME	TITLE	CHAPTER
839	KEBATHI STANLEY	FELLOW	TOWN PLANNERS
278	OHAS J.M.	FELLOW	TOWN PLANNERS
311	NJAU GILBERT	FELLOW	TOWN PLANNERS
2043	MASINDE AUGUSTINE	FELLOW	TOWN PLANNERS
F00148	GEODEV (K) LTD	FIRM	TOWN PLANNERS
F000196	SUPREME PLANS CONSULTANTS LIMITED	FIRM	TOWN PLANNERS
7078	MR DENIS KAMAU KAMANDE	CORPORATE	TOWN PLANNERS
1788	MWAURA ARTHUR	CORPORATE	TOWN PLANNERS
2041	MWAURA PETER	CORPORATE	TOWN PLANNERS
2171	OMONDI FREDRICK	CORPORATE	TOWN PLANNERS
2208	GATIMU DAVID	CORPORATE	TOWN PLANNERS
2213	MWANIKI JANE	CORPORATE	TOWN PLANNERS
2222	SINDANI WELLINGTON	CORPORATE	TOWN PLANNERS
2229	OMOLLO WILFRED	CORPORATE	TOWN PLANNERS
2254	NDUNGU KENNETH KIMATHI	CORPORATE	TOWN PLANNERS
2630	NTABO JOHN-SUIT	CORPORATE	TOWN PLANNERS
3063	NAMUSEI EUNICE	CORPORATE	TOWN PLANNERS
3103	MUGENDI GEOFFREY	CORPORATE	TOWN PLANNERS
3407	GITHINJI ESTHER	CORPORATE	TOWN PLANNERS
1983	MULONGO LEONARD SIMIYU (PROF)	CORPORATE	TOWN PLANNERS
2239	OGUTU CYRUS	CORPORATE	TOWN PLANNERS
2257	MBURU ELIZABETH	CORPORATE	TOWN PLANNERS
3519	ONTUMBI GODFREY	CORPORATE	TOWN PLANNERS
3780	MUCHIRI CHRISTINE	CORPORATE	TOWN PLANNERS
2556	KIBUTU ESTON	CORPORATE	TOWN PLANNERS
3074	MWAI HILDA	CORPORATE	TOWN PLANNERS
3077	KANYUNGU EUNICE	CORPORATE	TOWN PLANNERS
4458	DANIEL MURAGE MURAGURI	CORPORATE	TOWN PLANNERS
4930	LUSALA LOGEDI VICTOR	CORPORATE	TOWN PLANNERS
5000	GICHURU SILAS MBAABU	CORPORATE	TOWN PLANNERS
5129	ALVIN WANDIEMA CHEMWOTEI	CORPORATE	TOWN PLANNERS
2560	JANE MUGO	CORPORATE	TOWN PLANNERS
5610	DANIEL GACHIHI	CORPORATE	TOWN PLANNERS
5736	JASPER NDEKE	CORPORATE	TOWN PLANNERS
6573	MS MELODY MUNG'OHE LIJOODI	CORPORATE	TOWN PLANNERS
6656	MR JOHN NYANGWE OROKO	CORPORATE	TOWN PLANNERS
6679	MR ANTHONY MWANGI GITHAIGA	CORPORATE	TOWN PLANNERS
4089	ANN MUGO	CORPORATE	TOWN PLANNERS
3238	OMOTI KEFA MISUKO	CORPORATE	TOWN PLANNERS

MEMBER NO.	NAME	TITLE	CHAPTER
2629	MWANIKI MARYANNE	CORPORATE	TOWN PLANNERS
2623	MARANGA HANNAH	CORPORATE	TOWN PLANNERS
2622	GICHUKI DAVID	CORPORATE	TOWN PLANNERS
3675	ABUYA DENNIS	CORPORATE	TOWN PLANNERS
3429	NGIGI SALOME WAMBUI	CORPORATE	TOWN PLANNERS
3428	KAMAU CHRISTINE	CORPORATE	TOWN PLANNERS
2700	WANGILA BEATRICE	CORPORATE	TOWN PLANNERS
2280	WANJIRU NICHOLAS	CORPORATE	TOWN PLANNERS
2243	NDUNGU JAMES	CORPORATE	TOWN PLANNERS
1354	MAIRURA EVANS	CORPORATE	TOWN PLANNERS
1947	PROF. JEREMIAH NYABUTI AYONGA	CORPORATE	TOWN PLANNERS
7072	MR GERALD MAUNDU KIVINDYO	GRADUATE	TOWN PLANNERS
7044	MS VICTORIA BANCHIRI KENNEDY	GRADUATE	TOWN PLANNERS
7013	DR PETER MALUKI SAMBURU	GRADUATE	TOWN PLANNERS
7012	MR EMMANUEL RABBIN OKOTH	GRADUATE	TOWN PLANNERS
3496	IGNATIUS MWANGI	GRADUATE	TOWN PLANNERS
6970	MR ALEX MUNYU NJUGUNA	GRADUATE	TOWN PLANNERS
3445	KAIRU JACQUELINE	GRADUATE	TOWN PLANNERS
2275	NYAMONGO JUDITH	GRADUATE	TOWN PLANNERS
3395	NJOROGE BETH	GRADUATE	TOWN PLANNERS
2029	NDEGEAH SAMUEL	GRADUATE	TOWN PLANNERS
4610	CHRIS KARANJA MACHARIA	GRADUATE	TOWN PLANNERS
4983	RUGENDO ABIGAIL MUKAMI	GRADUATE	TOWN PLANNERS
5224	MICHELLE ATIENO OUMA	GRADUATE	TOWN PLANNERS
5351	PHILOMENA NDAVUTA	GRADUATE	TOWN PLANNERS
5609	ROSETTA KUIRA	GRADUATE	TOWN PLANNERS
5640	JULIANNE KIROGO	GRADUATE	TOWN PLANNERS
5751	MS NANCY THANDE	GRADUATE	TOWN PLANNERS
5873	MERCY ATEKA ANDAMBI	GRADUATE	TOWN PLANNERS
6132	MR MICHAEL M'MATA BOY	GRADUATE	TOWN PLANNERS
6264	MS MARY WATHONI NGARUIYA	GRADUATE	TOWN PLANNERS
6361	MR ALEX DERRICK OTIENO	GRADUATE	TOWN PLANNERS
6552	MR STANLEY OTIENO OCHOLA	GRADUATE	TOWN PLANNERS
6553	MR SAM RHOLEX ODHIAMBO	GRADUATE	TOWN PLANNERS
6574	MR CHARLES ODHIAMBO ONDITI	GRADUATE	TOWN PLANNERS
6665	MR SAMWEL MOKANDU MOKUA	GRADUATE	TOWN PLANNERS
6681	TERERI DUNCAN MOGOSI	GRADUATE	TOWN PLANNERS
6714	MS PASCOLINE JEPKOGEI KIPLAGAT	GRADUATE	TOWN PLANNERS
6785	MR IAN KIPNGETICH MAIYO	GRADUATE	TOWN PLANNERS
2255	PROF. ARCH MUGWIMA BERNARD NJUGUNA	GRADUATE	TOWN PLANNERS
6990	MR JARED OTIENO GEORGE	STUDENT	TOWN PLANNERS

MEMBER NO.	NAME	TITLE	CHAPTER
6989	MR ELVIS MAINA	STUDENT	TOWN PLANNERS
6972	MS FAITH MUENI SILLA	STUDENT	TOWN PLANNERS
6971	MR BRAVIN VULIMWA	STUDENT	TOWN PLANNERS
2555	ONTUMBI GODFREY	STUDENT	TOWN PLANNERS
2367	KARANJA WILSON	STUDENT	TOWN PLANNERS
2368	IRUNGU JOHN	STUDENT	TOWN PLANNERS
2370	KINYANJUI CATHERINE	STUDENT	TOWN PLANNERS
2394	ORINA WILLIAM	STUDENT	TOWN PLANNERS
2470	KINYANJUI KENNETH	STUDENT	TOWN PLANNERS
2471	KIRUI GEORGE	STUDENT	TOWN PLANNERS
2473	MWANIKI DENNIS	STUDENT	TOWN PLANNERS
2475	MUTWOL JEPKOECH	STUDENT	TOWN PLANNERS
2476	WATHOME EMMANUEL	STUDENT	TOWN PLANNERS
2477	ORIMBA PETER	STUDENT	TOWN PLANNERS
2478	WAMUCHIRU ELIZABETH	STUDENT	TOWN PLANNERS
2480	ALUMASA BETHWEL	STUDENT	TOWN PLANNERS
2481	KINYUA PETER	STUDENT	TOWN PLANNERS
2483	OCHIENG GODWIN	STUDENT	TOWN PLANNERS
2485	MUHORONI SAMUEL	STUDENT	TOWN PLANNERS
2486	JUMA COLLINS	STUDENT	TOWN PLANNERS
2488	NYARIKI LAMECH	STUDENT	TOWN PLANNERS
2489	OBILA CHARLES	STUDENT	TOWN PLANNERS
2490	NJOROGE JOSEPH	STUDENT	TOWN PLANNERS
2491	TOWETT MERCY	STUDENT	TOWN PLANNERS
2493	MABISI CYPRIAN	STUDENT	TOWN PLANNERS
2494	NEKESA ANNE	STUDENT	TOWN PLANNERS
2495	NJERU CHRISTINE	STUDENT	TOWN PLANNERS
2550	NJARAMBA EVAN	STUDENT	TOWN PLANNERS
2551	CHEYE COLLINS	STUDENT	TOWN PLANNERS
2552	MWENJE EMMANUEL	STUDENT	TOWN PLANNERS
2553	KAMAU SIMON	STUDENT	TOWN PLANNERS
2554	GICHURU RUTH	STUDENT	TOWN PLANNERS
2557	WANYOIKE JAMES	STUDENT	TOWN PLANNERS
2559	MAKARA FRANCIS	STUDENT	TOWN PLANNERS
2562	MUSILA ZILPHA	STUDENT	TOWN PLANNERS
2563	GIKONYO MAUREEN	STUDENT	TOWN PLANNERS
2564	TIROP NICHOLAS	STUDENT	TOWN PLANNERS
2566	KIITI NATHAN	STUDENT	TOWN PLANNERS
2574	MAKWORO CHARLES	STUDENT	TOWN PLANNERS
2619	KIRIGWI ZACHARIAH	STUDENT	TOWN PLANNERS
3070	KIPKIRUI ERIC	STUDENT	TOWN PLANNERS
3071	LABALIA JAPHETH	STUDENT	TOWN PLANNERS

MEMBER NO.	NAME	TITLE	CHAPTER
3076	MUTHOKA ALLAN	STUDENT	TOWN PLANNERS
3078	ODONGO PRICILLA	STUDENT	TOWN PLANNERS
3080	MWANGI MARY	STUDENT	TOWN PLANNERS
3081	KANGETHE MAUREEN	STUDENT	TOWN PLANNERS
3082	ALMASI JUMA	STUDENT	TOWN PLANNERS
3083	MURIRA TITUS	STUDENT	TOWN PLANNERS
3084	KINUTHIA CHARLES	STUDENT	TOWN PLANNERS
3085	MANYALA RICHAREL	STUDENT	TOWN PLANNERS
3086	MAHIOHA PETER	STUDENT	TOWN PLANNERS
3088	WANYAMA EUGENE	STUDENT	TOWN PLANNERS
3089	NUNDA WILLIAM	STUDENT	TOWN PLANNERS
3090	MR OMWAMBA JOHN	STUDENT	TOWN PLANNERS
3091	OTIENO FRANKLINE	STUDENT	TOWN PLANNERS
3092	KINYOI L.W.	STUDENT	TOWN PLANNERS
3093	MURUTA DAVID	STUDENT	TOWN PLANNERS
3105	NJOMO JOSEPH	STUDENT	TOWN PLANNERS
3106	KINYANJUI SAMUEL	STUDENT	TOWN PLANNERS
3254	ONDIJO DAVID	STUDENT	TOWN PLANNERS
3255	WASONGA NEHEMIAH	STUDENT	TOWN PLANNERS
3353	MARANGA WILFRED	STUDENT	TOWN PLANNERS
3396	THURANIRA BESY	STUDENT	TOWN PLANNERS
3526	GITUARA SAMUEL	STUDENT	TOWN PLANNERS
3527	OMWENAH GEORGE	STUDENT	TOWN PLANNERS
3721	NDIWA PETER	STUDENT	TOWN PLANNERS
3744	NDEGWA PENINAH	STUDENT	TOWN PLANNERS
3858	OCHIENG PAULINE	STUDENT	TOWN PLANNERS
4285	LUCY ANN NJERI	STUDENT	TOWN PLANNERS
2262	MOSOTI E.O.	STUDENT	TOWN PLANNERS
2271	MUGO J.M.	STUDENT	TOWN PLANNERS
2277	MENYA A.A.	STUDENT	TOWN PLANNERS
2358	MIRARA A.K.	STUDENT	TOWN PLANNERS
2479	MBUI M.N.	STUDENT	TOWN PLANNERS
2484	MUCHAI C.A.K.	STUDENT	TOWN PLANNERS
2558	MBILO J.M.	STUDENT	TOWN PLANNERS
2685	MIHESO H.M.	STUDENT	TOWN PLANNERS
3075	MIDEVA P.I.	STUDENT	TOWN PLANNERS
4853	MANONO MOSES MAOGA	STUDENT	TOWN PLANNERS
5061	JANEANN NYAMBURA WANJIRU	STUDENT	TOWN PLANNERS
5155	FAITH GASHU KINYANJUI	STUDENT	TOWN PLANNERS
5256	YVONE PATRICIA BALAN	STUDENT	TOWN PLANNERS
5261	PAUL THUO	STUDENT	TOWN PLANNERS

MEMBER NO.	NAME	TITLE	CHAPTER
5294	FELIX WAMBUA	STUDENT	TOWN PLANNERS
5319	MWANGI JEFF MUHORO	STUDENT	TOWN PLANNERS
5320	MILLIE MUTETI	STUDENT	TOWN PLANNERS
5330	ROSEBELL ACHIENG OSOO	STUDENT	TOWN PLANNERS
5343	LIDSY GATHONI MATHENGE	STUDENT	TOWN PLANNERS
5496	OLIVANTA MWENDA	STUDENT	TOWN PLANNERS
5513	TRIZZAH MAINGI	STUDENT	TOWN PLANNERS
5569	DAISY BINYANYA	STUDENT	TOWN PLANNERS
5589	BRENDA NGOYA	STUDENT	TOWN PLANNERS
5596	COLLINS LIMO	STUDENT	TOWN PLANNERS
5629	WILMA NANA	STUDENT	TOWN PLANNERS
5631	BOTA GIDEON	STUDENT	TOWN PLANNERS
5632	SOLOMON MUCHOKI	STUDENT	TOWN PLANNERS
5674	ELVIS MUGO	STUDENT	TOWN PLANNERS
5679	PETER EKAI	STUDENT	TOWN PLANNERS
5713	REX OTIENO OMONDI	STUDENT	TOWN PLANNERS
5732	TRACY MAINA	STUDENT	TOWN PLANNERS
5744	STEPHEN KAMAU	STUDENT	TOWN PLANNERS
5845	LEAH BEKO	STUDENT	TOWN PLANNERS
6062	SWABIR OMAR	STUDENT	TOWN PLANNERS
6063	CLEMENTINA AYON	STUDENT	TOWN PLANNERS
6079	BEVERLYNE CHEPNG'ETICH	STUDENT	TOWN PLANNERS
6119	MR ODHIAMBO FELIX OTIENO	STUDENT	TOWN PLANNERS
6212	MS PHELISTERS AOKO OTIENO	STUDENT	TOWN PLANNERS
6254	MISS JACQLYNE WANJIKU KIARIE	STUDENT	TOWN PLANNERS
6353	MR AARON BARAKA MBOA	STUDENT	TOWN PLANNERS
6539	MR DENNIS KIRWA	STUDENT	TOWN PLANNERS
6651	MISS BRENDA ABIGAEL CHEROTICH	STUDENT	TOWN PLANNERS
2362	MAITHYA BENEDICT	STUDENT	TOWN PLANNERS
2356	KOECH DANIEL	STUDENT	TOWN PLANNERS
2354	WAINAINA SALOME	STUDENT	TOWN PLANNERS
2353	WANJIRU MELLISA	STUDENT	TOWN PLANNERS
2352	MWANG`A KEZIAH	STUDENT	TOWN PLANNERS
2347	GITONGA DAINAH	STUDENT	TOWN PLANNERS
2286	CHEMWOLO REBBECA	STUDENT	TOWN PLANNERS
2267	KINYANJUI SUSAN	STUDENT	TOWN PLANNERS
2260	KARUE SHEILA	STUDENT	TOWN PLANNERS
2256	NGWALLA TOM	STUDENT	TOWN PLANNERS
2220	MUKIRA JOE	STUDENT	TOWN PLANNERS
2366	ACHWOKA FRANCISCO	STUDENT	TOWN PLANNERS
2364	KATYAMBO JUMA	STUDENT	TOWN PLANNERS

MEMBER NO.	NAME	TITLE	CHAPTER
2360	KILESI MESHACK	STUDENT	TOWN PLANNERS
2355	KAMANDE JOYCE	STUDENT	TOWN PLANNERS
2350	ORWA HERBERT	STUDENT	TOWN PLANNERS
2296	ABUYA JAMES	STUDENT	TOWN PLANNERS
2283	KING`OINA JOAKIM	STUDENT	TOWN PLANNERS
2264	ARANDU WINLIGHT	STUDENT	TOWN PLANNERS
2261	ARWA NANCY	STUDENT	TOWN PLANNERS
2259	GICHUHI BERNARD	STUDENT	TOWN PLANNERS
1588	NJENGA CECILIA	STUDENT	TOWN PLANNERS
2365	NGANGA DANIEL	STUDENT	TOWN PLANNERS
2363	LUSALA VICTOR	STUDENT	TOWN PLANNERS
2361	NYOGESA DAVID	STUDENT	TOWN PLANNERS
2345	WANJOHI HELLEN	STUDENT	TOWN PLANNERS
2299	NJOROGE JOSEPH	STUDENT	TOWN PLANNERS
2289	MURIITHI JOSPHAT	STUDENT	TOWN PLANNERS
2282	KARUE STEPHEN	STUDENT	TOWN PLANNERS
2276	MURIITHI CHRISTOPHER	STUDENT	TOWN PLANNERS
2270	KISIANGAHI RACHEA	STUDENT	TOWN PLANNERS
2268	GITHINJI ESTHER	STUDENT	TOWN PLANNERS
2258	MBILO JACINTA	STUDENT	TOWN PLANNERS
2238	NYANDORO ORVILLE	STUDENT	TOWN PLANNERS

LANDSCAPE ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
941	MEHTA HITESH	FELLOW	LANDSCAPE ARCHITECTS
1448	GITOHO JAMES	FELLOW	LANDSCAPE ARCHITECTS
1445	NGUMMO ROBERT	FELLOW	LANDSCAPE ARCHITECTS
1447	MUTISO REUBEN	FELLOW	LANDSCAPE ARCHITECTS
F00167	URBAN GREEN LANDSCAPES LTD	FIRM	LANDSCAPE ARCHITECTS
F00186	LANDMARK DESIGNS LTD	FIRM	LANDSCAPE ARCHITECTS
2307	TOROITICH CALEB	CORPORATE	LANDSCAPE ARCHITECTS
2132	ADEYA ARTHUR	CORPORATE	LANDSCAPE ARCHITECTS
2294	MARWA SAMUEL MUGO	CORPORATE	LANDSCAPE ARCHITECTS
2757	WANZA CAROLYNE	CORPORATE	LANDSCAPE ARCHITECTS
2759	MUGAMBI LORNAH	CORPORATE	LANDSCAPE ARCHITECTS
2765	OJWANG BENARD	CORPORATE	LANDSCAPE ARCHITECTS
2766	KATUMPE JOSPHAT	CORPORATE	LANDSCAPE ARCHITECTS
2770	ODHIAMBO LORRAINE	CORPORATE	LANDSCAPE ARCHITECTS
3175	FREDRICK MAE	CORPORATE	LANDSCAPE ARCHITECTS
3192	MWAI RUTH	CORPORATE	LANDSCAPE ARCHITECTS
4200	ARWARI SAMUEL KERONGO	CORPORATE	LANDSCAPE ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
4206	AGHAK ODHIAMBO	CORPORATE	LANDSCAPE ARCHITECTS
2764	WANJALA LEWIS	CORPORATE	LANDSCAPE ARCHITECTS
3257	OUMA LOICE	CORPORATE	LANDSCAPE ARCHITECTS
3812	TANUI SHEILA	CORPORATE	LANDSCAPE ARCHITECTS
3826	BAARIU PATRICIA	CORPORATE	LANDSCAPE ARCHITECTS
3204	MUKOLWE MARION	CORPORATE	LANDSCAPE ARCHITECTS
4490	JACKLINE KARAGAI KAUNDA	CORPORATE	LANDSCAPE ARCHITECTS
4353	JOAN NYAGWALLA OTIENO	CORPORATE	LANDSCAPE ARCHITECTS
4485	MATILU SALOME KAVINDU	CORPORATE	LANDSCAPE ARCHITECTS
4975	SHIVERE SHITOTE AUGUSTINE	CORPORATE	LANDSCAPE ARCHITECTS
5334	AMOS OTIENO	CORPORATE	LANDSCAPE ARCHITECTS
3182	MUTUA SYLVIA	CORPORATE	LANDSCAPE ARCHITECTS
2817	MURAGE DEMPSEY	CORPORATE	LANDSCAPE ARCHITECTS
2120	ARCHER ALEXANDER	CORPORATE	LANDSCAPE ARCHITECTS
3842	KAMWERU GRACE	CORPORATE	LANDSCAPE ARCHITECTS
3337	LEGISHION JACQUELYNE	CORPORATE	LANDSCAPE ARCHITECTS
2816	NJIRAINI ROBERT	CORPORATE	LANDSCAPE ARCHITECTS
2690	OBATSA ALLAN	CORPORATE	LANDSCAPE ARCHITECTS
4412	MRS CHLOE JUNE BROWN	LICENTIATE	LANDSCAPE ARCHITECTS
7017	MR GEORGE ODIWUOR OCHIENG	GRADUATE	LANDSCAPE ARCHITECTS
6991	MS WENDY KATHONI MURIKI	GRADUATE	LANDSCAPE ARCHITECTS
6932	MR JARED OTIENO	GRADUATE	LANDSCAPE ARCHITECTS
6901	MR CARLLEWIS NYAKUNDI CHWEYA	GRADUATE	LANDSCAPE ARCHITECTS
4309	VALERIE GATWIRI IRUNGU	GRADUATE	LANDSCAPE ARCHITECTS
2898	KORIR PATRICK	GRADUATE	LANDSCAPE ARCHITECTS
3358	GACHOMO PETER	GRADUATE	LANDSCAPE ARCHITECTS
2760	K`OYOO EDWIN	GRADUATE	LANDSCAPE ARCHITECTS
2761	EDWARD BOGE	GRADUATE	LANDSCAPE ARCHITECTS
3720	MUYODI PATRICK	GRADUATE	LANDSCAPE ARCHITECTS
4349	RUTH WAIRIMU MURAGURI	GRADUATE	LANDSCAPE ARCHITECTS
4479	SYRONE OWUOR OTIENO	GRADUATE	LANDSCAPE ARCHITECTS
4481	JOSEPHAT KIMARI GITHINJI	GRADUATE	LANDSCAPE ARCHITECTS
4487	JULIE NYAMBURA WANJOHI	GRADUATE	LANDSCAPE ARCHITECTS
4504	ANNETTE ANYANGO MZEE	GRADUATE	LANDSCAPE ARCHITECTS
4593	VIVIAN ALUOCH DEDE	GRADUATE	LANDSCAPE ARCHITECTS
4594	RAJAB KASSIM ASHIALI	GRADUATE	LANDSCAPE ARCHITECTS
4641	NGESA JOAN NANG'AYO	GRADUATE	LANDSCAPE ARCHITECTS
5033	SEBORU JUSTUS MWENDA	GRADUATE	LANDSCAPE ARCHITECTS
5042	FREDRICK OMONDI OWINO	GRADUATE	LANDSCAPE ARCHITECTS
5046	CHARLES KYALO MUTUNE	GRADUATE	LANDSCAPE ARCHITECTS
5098	ALOYSE MAIGO MIKURO	GRADUATE	LANDSCAPE ARCHITECTS
5705	BETTY MUTWIRI	GRADUATE	LANDSCAPE ARCHITECTS
5729	PETER MUTISYA	GRADUATE	LANDSCAPE ARCHITECTS
6315	MS JOYCE ADHIAMBO OWANO	GRADUATE	LANDSCAPE ARCHITECTS
6409	MRS SERAH NJOKI CHEGE	GRADUATE	LANDSCAPE ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
6543	MS LAURA LUMASEI AMASA	GRADUATE	LANDSCAPE ARCHITECTS
6582	MS LYNNETTE DZIDZA MALINGI	GRADUATE	LANDSCAPE ARCHITECTS
6792	MR SAMUEL NYANARO NYAMBEGA	GRADUATE	LANDSCAPE ARCHITECTS
6834	MR ELLY WANYONYI	GRADUATE	LANDSCAPE ARCHITECTS
4305	MULIEVI JOHN SHAMALA	GRADUATE	LANDSCAPE ARCHITECTS
3892	OGEMBO ENOCK	GRADUATE	LANDSCAPE ARCHITECTS
3785	ABRAHAM MNANGAT MARIECH	GRADUATE	LANDSCAPE ARCHITECTS
3740	GITAU DOMINIC	GRADUATE	LANDSCAPE ARCHITECTS
7003	MR JUSTIN WAMBUA	STUDENT	LANDSCAPE ARCHITECTS
6994	MR BREVIN MINGECH CHELIMO	STUDENT	LANDSCAPE ARCHITECTS
6982	MR MARTIN MWENDA NKONGE	STUDENT	LANDSCAPE ARCHITECTS
2346	KIMONDO ANTONY	STUDENT	LANDSCAPE ARCHITECTS
2758	MWIRIGI MURITHI MURUNGI	STUDENT	LANDSCAPE ARCHITECTS
2762	OTWANI BRUCE	STUDENT	LANDSCAPE ARCHITECTS
2763	WANDOLO EDWARD	STUDENT	LANDSCAPE ARCHITECTS
2769	MWIRANGA PETER	STUDENT	LANDSCAPE ARCHITECTS
2771	OTOTO CHRISTOPHER	STUDENT	LANDSCAPE ARCHITECTS
3176	MOMBO P.M.	STUDENT	LANDSCAPE ARCHITECTS
3258	MURIITHI PETER	STUDENT	LANDSCAPE ARCHITECTS
3280	NJERU ANTHONY	STUDENT	LANDSCAPE ARCHITECTS
3357	NGOYA EVANSON	STUDENT	LANDSCAPE ARCHITECTS
3739	KIRIINYA ALEX	STUDENT	LANDSCAPE ARCHITECTS
3811	IKURI MERCY	STUDENT	LANDSCAPE ARCHITECTS
3827	TIRIONGO CAROL	STUDENT	LANDSCAPE ARCHITECTS
2605	WEKESA FELIX	STUDENT	LANDSCAPE ARCHITECTS
3588	MUGAH HALLANCE	STUDENT	LANDSCAPE ARCHITECTS
3601	SIMIYU DOLPHINE	STUDENT	LANDSCAPE ARCHITECTS
2293	WAMBUA C.N.	STUDENT	LANDSCAPE ARCHITECTS
4501	JOSEPH MUGWERU NJENGA	STUDENT	LANDSCAPE ARCHITECTS
4589	JULLIEN SALLIEN CHEPKIRUI	STUDENT	LANDSCAPE ARCHITECTS
4592	OLIVIA NDUTA NGANGA	STUDENT	LANDSCAPE ARCHITECTS
4617	STEPHEN KAKUI SOMBI	STUDENT	LANDSCAPE ARCHITECTS
4689	FAITH UNITER NYAKERARIO	STUDENT	LANDSCAPE ARCHITECTS
4690	FELIX IMANI SIKOLIA	STUDENT	LANDSCAPE ARCHITECTS
4996	WAINAINA ARNOLD GITAU	STUDENT	LANDSCAPE ARCHITECTS
5063	OLUOCH NIXON OUKO	STUDENT	LANDSCAPE ARCHITECTS
5073	ASHLEIGH CATELINE OTIENO	STUDENT	LANDSCAPE ARCHITECTS
5074	JEDIDAH CHEROTICH	STUDENT	LANDSCAPE ARCHITECTS
5263	EMMANUEL KIBET KIMAIYO	STUDENT	LANDSCAPE ARCHITECTS
5432	STACY AKELLO ANYANGO	STUDENT	LANDSCAPE ARCHITECTS
5456	SHAQUILLE MBURU	STUDENT	LANDSCAPE ARCHITECTS
5459	BETTY MUMBE JACKSON	STUDENT	LANDSCAPE ARCHITECTS
5532	JEFFERSON ONKUNDI OKARI	STUDENT	LANDSCAPE ARCHITECTS
5533	SEREM PAUL	STUDENT	LANDSCAPE ARCHITECTS
5536	CYNTHIA MURUGI	STUDENT	LANDSCAPE ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
5574	PKENDEN TERENCE	STUDENT	LANDSCAPE ARCHITECTS
5578	TOM MAKAMBI	STUDENT	LANDSCAPE ARCHITECTS
5579	JOHN CHEGE KIMOTHO	STUDENT	LANDSCAPE ARCHITECTS
5580	BRIAN NDIRANGU	STUDENT	LANDSCAPE ARCHITECTS
5581	BRIDGIT NJOROGE	STUDENT	LANDSCAPE ARCHITECTS
5582	AUSTINE ODHIAMBO	STUDENT	LANDSCAPE ARCHITECTS
5583	SHADRACK MUTINDA	STUDENT	LANDSCAPE ARCHITECTS
5585	JANET KEMEI	STUDENT	LANDSCAPE ARCHITECTS
5621	PATIENCE SERGON	STUDENT	LANDSCAPE ARCHITECTS
5622	MISS CYNTHIA CHEPKOECH	STUDENT	LANDSCAPE ARCHITECTS
5623	CYNTHIA NJOKI NJOROGE	STUDENT	LANDSCAPE ARCHITECTS
5630	SHEENAH MBURU	STUDENT	LANDSCAPE ARCHITECTS
5653	DIANA CHEPCHIRCHIR	STUDENT	LANDSCAPE ARCHITECTS
5678	GAD GUCHUA MAINA	STUDENT	LANDSCAPE ARCHITECTS
5725	SAMUEL MUTURI	STUDENT	LANDSCAPE ARCHITECTS
5728	GERALD NYANJUA AMOLO	STUDENT	LANDSCAPE ARCHITECTS
5745	JANE NYAMWANGE	STUDENT	LANDSCAPE ARCHITECTS
5857	HILLARY OBUYA	STUDENT	LANDSCAPE ARCHITECTS
5975	SADUMA LEILLA	STUDENT	LANDSCAPE ARCHITECTS
6029	JOAN CHESANG MELLIE	STUDENT	LANDSCAPE ARCHITECTS
6030	AMOS KIPRUTO MUTAI	STUDENT	LANDSCAPE ARCHITECTS
6050	JAMES KIPROP	STUDENT	LANDSCAPE ARCHITECTS
6071	MARY OWINO	STUDENT	LANDSCAPE ARCHITECTS
6085	MR KENEDY MUTWIRI MWOBOBIA	STUDENT	LANDSCAPE ARCHITECTS
6089	SARAH MILANDO	STUDENT	LANDSCAPE ARCHITECTS
6098	MR DERRICK SIMIYU IBALAI	STUDENT	LANDSCAPE ARCHITECTS
6217	MISS PURITY WAMBUI WANG'OMBE	STUDENT	LANDSCAPE ARCHITECTS
6218	MISS CHRISTINE NYOKABI MWANGI	STUDENT	LANDSCAPE ARCHITECTS
6219	MR JUSTO WESONGA	STUDENT	LANDSCAPE ARCHITECTS
6238	MISS CHEPKOECH MERCY	STUDENT	LANDSCAPE ARCHITECTS
6240	MR AMIR JAWA MLIWA	STUDENT	LANDSCAPE ARCHITECTS
6243	MISS EDITH YVONNE MUKINA NGIGI	STUDENT	LANDSCAPE ARCHITECTS
6328	MR COLLINS KIBIWOTT CHOGE	STUDENT	LANDSCAPE ARCHITECTS
6329	BRUCE NGARUIYA	STUDENT	LANDSCAPE ARCHITECTS
6561	DANIEL BARAKA JOHN	STUDENT	LANDSCAPE ARCHITECTS
6658	MR FAVOUR EJOI OMALE	STUDENT	LANDSCAPE ARCHITECTS
6764	MR KAMWARO GEORGE LOSERIAN	STUDENT	LANDSCAPE ARCHITECTS
6791	IAN KAMUTU	STUDENT	LANDSCAPE ARCHITECTS
6794	MISS BENADINE ANYANGO KANGA	STUDENT	LANDSCAPE ARCHITECTS
4250	ARNOLD SHICHENJE AZANGALALA	STUDENT	LANDSCAPE ARCHITECTS
4249	GIBSON MWANGI APUDO	STUDENT	LANDSCAPE ARCHITECTS
4248	EUNICE BELLA AKINI OILE	STUDENT	LANDSCAPE ARCHITECTS
4237	JACKLINE NASIEKU KONCHELLAH	STUDENT	LANDSCAPE ARCHITECTS
4221	EDWIN BUNYOLI	STUDENT	LANDSCAPE ARCHITECTS
4220	KEVIN YOGA OSHIVO	STUDENT	LANDSCAPE ARCHITECTS

MEMBER NO.	NAME	TITLE	CHAPTER
4216	ERIC NGAYA NJENGA	STUDENT	LANDSCAPE ARCHITECTS
4160	MABONGA MELVINE	STUDENT	LANDSCAPE ARCHITECTS
4155	OGONDA JACKLINE	STUDENT	LANDSCAPE ARCHITECTS
4151	JOSHUA LUNANI	STUDENT	LANDSCAPE ARCHITECTS
4149	EUGENE WAMBOGA	STUDENT	LANDSCAPE ARCHITECTS
4146	HEZRON KIPKORIR	STUDENT	LANDSCAPE ARCHITECTS
4097	VALENTINE KOSGEI	STUDENT	LANDSCAPE ARCHITECTS
4079	CINDY MUTISO	STUDENT	LANDSCAPE ARCHITECTS
4076	TONNY KIMATHI	STUDENT	LANDSCAPE ARCHITECTS
4071	AMON KIPSEREM	STUDENT	LANDSCAPE ARCHITECTS
4070	PHILIP AJAK	STUDENT	LANDSCAPE ARCHITECTS
4062	DUKE MOMANYI	STUDENT	LANDSCAPE ARCHITECTS
4275	GEORGE MWITI LITHIRA	STUDENT	LANDSCAPE ARCHITECTS
4232	FAUSTINE MATEVA	STUDENT	LANDSCAPE ARCHITECTS
4218	NABIL AL-BEITI	STUDENT	LANDSCAPE ARCHITECTS
4157	KIRIMI DOREEN	STUDENT	LANDSCAPE ARCHITECTS
4156	KANJA GRACE	STUDENT	LANDSCAPE ARCHITECTS
4154	GITHUA SIMON	STUDENT	LANDSCAPE ARCHITECTS
4147	JEREMIAH OYUMA	STUDENT	LANDSCAPE ARCHITECTS
4083	MESHACK KAMAU	STUDENT	LANDSCAPE ARCHITECTS
4080	ANTHONY MORANGA	STUDENT	LANDSCAPE ARCHITECTS
4064	CALEB SAMITA	STUDENT	LANDSCAPE ARCHITECTS
4032	SHARON CHEPNG`ETICH	STUDENT	LANDSCAPE ARCHITECTS
4223	VICTOR KAHIGA	STUDENT	LANDSCAPE ARCHITECTS
4217	TIMOTHY MAINA	STUDENT	LANDSCAPE ARCHITECTS
4213	ASHLEY NYABUTO	STUDENT	LANDSCAPE ARCHITECTS
4153	TALAM SYLVIA	STUDENT	LANDSCAPE ARCHITECTS
4148	KELVIN MOMANYI	STUDENT	LANDSCAPE ARCHITECTS
4144	KHAMASI ROBERT	STUDENT	LANDSCAPE ARCHITECTS
4084	KIPYEGON LAWIN	STUDENT	LANDSCAPE ARCHITECTS
4073	MATHEW KIPKEMBOI	STUDENT	LANDSCAPE ARCHITECTS
4072	PETER OMBATI	STUDENT	LANDSCAPE ARCHITECTS

EDC CHAPTER

MEMBERNO	NAME	TITLE	CHAPTER
1938	KIMEU MUSAU	FELLOW	ENVIRONMENTAL DESIGN CONSULTANTS
F00197	ECOTECTURE LTD	FIRM	ENVIRONMENTAL DESIGN CONSULTANTS
4282	ROSEMARY OMWOMA LITUNYA	CORPORATE	ENVIRONMENTAL DESIGN CONSULTANTS
3384	MR KARIUKI DUNCAN	CORPORATE	ENVIRONMENTAL DESIGN CONSULTANTS
2912	GICHUYIA LINDA	CORPORATE	ENVIRONMENTAL DESIGN CONSULTANTS
2793	MWANGI WINFRED	CORPORATE	ENVIRONMENTAL DESIGN CONSULTANTS
2790	NJUE PETER NJERU	CORPORATE	ENVIRONMENTAL DESIGN CONSULTANTS
1926	MWEU MUTUA	GRADUATE	ENVIRONMENTAL DESIGN CONSULTANTS
3208	NZIOKI NICKY	SENIOR MEMBER	ENVIRONMENTAL DESIGN CONSULTANTS

CPM CHAPTER

MEMBER NO.	NAME	TITLE	CHAPTER
1890	OUNDO STEVEN	FELLOW	CONSTRUCTION PROJECT MANAGERS
7063	MR GIDRAF WAITARA GITAHI	CORPORATE	CONSTRUCTION PROJECT MANAGERS
7046	MR DOMINIC NZIOKI MALONZA	CORPORATE	CONSTRUCTION PROJECT MANAGERS
2843	MURIITHI JAMES	CORPORATE	CONSTRUCTION PROJECT MANAGERS
2100	MSAFIRI SEBORU	CORPORATE	CONSTRUCTION PROJECT MANAGERS
6925	MR GEORGE MUCHIRI KINGORI	CORPORATE	CONSTRUCTION PROJECT MANAGERS
1721	ABONYO ERASTUS	CORPORATE	CONSTRUCTION PROJECT MANAGERS
2587	KIGAI EDWIN	CORPORATE	CONSTRUCTION PROJECT MANAGERS
2372	BISHER FAWAZ	CORPORATE	CONSTRUCTION PROJECT MANAGERS
1209	NDUNGU DAVID	CORPORATE	CONSTRUCTION PROJECT MANAGERS
6837	MR NASHON OKOWA	CORPORATE	CONSTRUCTION PROJECT MANAGERS
1810	OGUNDE OSCAR	CORPORATE	CONSTRUCTION PROJECT MANAGERS
1200	OCHONG` DOUGLAS	CORPORATE	CONSTRUCTION PROJECT MANAGERS
2526	OSIDIANA DENIS	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3501	KIMANI JOHN	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3637	NGIGI PETER	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3758	KAMOTHO JAMES	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3815	MASUDI WILFRED	CORPORATE	CONSTRUCTION PROJECT MANAGERS
4041	MALOBA NAKOLI	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3611	KANALO JAMES	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3409	MR MWAZI ALPHAGE	CORPORATE	CONSTRUCTION PROJECT MANAGERS
2389	OUMA PIUS	CORPORATE	CONSTRUCTION PROJECT MANAGERS
4463	NDINDIRI WAWERU	CORPORATE	CONSTRUCTION PROJECT MANAGERS
5003	MUREITHI LAWRENCE M.	CORPORATE	CONSTRUCTION PROJECT MANAGERS
2013	ASIENGA EBOLE	CORPORATE	CONSTRUCTION PROJECT MANAGERS
5435	KEPHA NYAMWEMBE	CORPORATE	CONSTRUCTION PROJECT MANAGERS
5606	JAMES NGATIA	CORPORATE	CONSTRUCTION PROJECT MANAGERS
5641	STEVE MAHINDU	CORPORATE	CONSTRUCTION PROJECT MANAGERS
5706	JOEL MUMO	CORPORATE	CONSTRUCTION PROJECT MANAGERS
5878	LAWRENCE MUTISYA	CORPORATE	CONSTRUCTION PROJECT MANAGERS
6037	ALEX KEMBOI	CORPORATE	CONSTRUCTION PROJECT MANAGERS
6183	MS IRENE NYOKABI WAMUYU	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3830	MWANGI MARTIN	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3862	MAYAVI PETER	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3813	CHEGE GITURA	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3738	MAKAU RUTH	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3636	WEKESA MOSES	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3514	WANGA ALBERT	CORPORATE	CONSTRUCTION PROJECT MANAGERS
4124	KHAMILA MARK	CORPORATE	CONSTRUCTION PROJECT MANAGERS
3179	KOIGI GEOFFREY	CORPORATE	CONSTRUCTION PROJECT MANAGERS
6038	TITUS MASINDE	LICENTIATE	CONSTRUCTION PROJECT MANAGERS
6422	MR DONALD OLUOCH	LICENTIATE	CONSTRUCTION PROJECT MANAGERS
7081	MESHACK MONARI	GRADUATE	CONSTRUCTION PROJECT MANAGERS

MEMBER NO.	NAME	TITLE	CHAPTER
7071	MR DENIS MTWIRI MAINA	GRADUATE	CONSTRUCTION PROJECT MANAGERS
7043	MR MORRIS MUIRURI MURIGI	GRADUATE	CONSTRUCTION PROJECT MANAGERS
7021	MR DENNIS LUBANGA MWITSENDE	GRADUATE	CONSTRUCTION PROJECT MANAGERS
7020	MS LUCY KWAMBOKA KEMUMA	GRADUATE	CONSTRUCTION PROJECT MANAGERS
7016	MR DEVIS MWENDA BUNDI	GRADUATE	CONSTRUCTION PROJECT MANAGERS
7014	MR SAMSON KARAU MAINA	GRADUATE	CONSTRUCTION PROJECT MANAGERS
6969	MR JAMES MWAURA KINYANJUI	GRADUATE	CONSTRUCTION PROJECT MANAGERS
6966	ELLY SAMWEL OTIENO SAMBA	GRADUATE	CONSTRUCTION PROJECT MANAGERS
6881	MR JAMES NJUGUNA NJENGA	GRADUATE	CONSTRUCTION PROJECT MANAGERS
4111	MICHAEL MURIMI	GRADUATE	CONSTRUCTION PROJECT MANAGERS
4404	JAMES MARAGUA KAHARE	GRADUATE	CONSTRUCTION PROJECT MANAGERS
4328	PAUL MUTHOKA MUTINDA	GRADUATE	CONSTRUCTION PROJECT MANAGERS
5766	JARED NYANGOYA KINARO	GRADUATE	CONSTRUCTION PROJECT MANAGERS
6073	DENILSON IMBUKA	GRADUATE	CONSTRUCTION PROJECT MANAGERS
6084	NELLY OCHIENG	GRADUATE	CONSTRUCTION PROJECT MANAGERS
6333	MR TOBIAS KIGEN	GRADUATE	CONSTRUCTION PROJECT MANAGERS
6512	MS ELIZABETH NJAMBI KIMANI	GRADUATE	CONSTRUCTION PROJECT MANAGERS
6788	MR WILLICE OTIENO ODOYO	GRADUATE	CONSTRUCTION PROJECT MANAGERS
6816	MISS MARY KAREN WANJIRU WANGU	GRADUATE	CONSTRUCTION PROJECT MANAGERS
3887	OGOTI PHIRES	GRADUATE	CONSTRUCTION PROJECT MANAGERS
3565	OMONDI GEORGE	GRADUATE	CONSTRUCTION PROJECT MANAGERS
4262	JOSEPH MUTIGA WACHIRA	GRADUATE	CONSTRUCTION PROJECT MANAGERS
7050	MR JULIUS MWANGI MUTHONI	TECHNICIAN	CONSTRUCTION PROJECT MANAGERS
7005	MR KENNETH KIPTOO KIYENG	TECHNICIAN	CONSTRUCTION PROJECT MANAGERS
6873	MR EPHANTUS NDIRITU	TECHNICIAN	CONSTRUCTION PROJECT MANAGERS
6860	MR JOHN NGUGI KAMAMI	TECHNICIAN	CONSTRUCTION PROJECT MANAGERS
6845	MR MISHECK MUTUGI NYAGA	TECHNICIAN	CONSTRUCTION PROJECT MANAGERS
6762	MR ANDREW OTIENO OBIERO	TECHNICIAN	CONSTRUCTION PROJECT MANAGERS
6796	HARRIS MULUSA	TECHNICIAN	CONSTRUCTION PROJECT MANAGERS
7079	MISS ELIZABETH WAITEIYO GATIRIMA	STUDENT	CONSTRUCTION PROJECT MANAGERS
7045	MR ADRIAN CHERUIYOT	STUDENT	CONSTRUCTION PROJECT MANAGERS
7022	MR SAMUEL VICTOR OGWEDHI	STUDENT	CONSTRUCTION PROJECT MANAGERS
7004	DR JOEL MURIBI KIRAGU	STUDENT	CONSTRUCTION PROJECT MANAGERS
6974	MR DARIAN ASAMBA SHIONDA	STUDENT	CONSTRUCTION PROJECT MANAGERS
6902	MS EASTER AMASAKA SYLVIA	STUDENT	CONSTRUCTION PROJECT MANAGERS
3410	HUSEIN YASIN	STUDENT	CONSTRUCTION PROJECT MANAGERS
3516	KAMAU ZIPPORAH	STUDENT	CONSTRUCTION PROJECT MANAGERS
3517	MUTUNGI SIMON	STUDENT	CONSTRUCTION PROJECT MANAGERS
3559	AMAYEYE FORD	STUDENT	CONSTRUCTION PROJECT MANAGERS
3708	WACHIRA JAMES	STUDENT	CONSTRUCTION PROJECT MANAGERS
3761	IGOBWA JOHN	STUDENT	CONSTRUCTION PROJECT MANAGERS
3849	GACHUGI STEPHEN	STUDENT	CONSTRUCTION PROJECT MANAGERS
3902	MBAI FAITH	STUDENT	CONSTRUCTION PROJECT MANAGERS
4462	MAUREEN WACEKE CHEGE	STUDENT	CONSTRUCTION PROJECT MANAGERS
4469	MARK NJUGUNA KIARIE	STUDENT	CONSTRUCTION PROJECT MANAGERS

MEMBER NO.	NAME	TITLE	CHAPTER
4557	GIDEON KIPKOECH RONO	STUDENT	CONSTRUCTION PROJECT MANAGERS
4558	IBRAHIM KIPLANGAT NGETICH	STUDENT	CONSTRUCTION PROJECT MANAGERS
4584	DANIEL GAKURE KAMAU	STUDENT	CONSTRUCTION PROJECT MANAGERS
4585	MERCY MUNYIVA KIMANDO	STUDENT	CONSTRUCTION PROJECT MANAGERS
4587	EVAGELINE WAWIRA KARANJA	STUDENT	CONSTRUCTION PROJECT MANAGERS
4335	PATRICK INZEI ATSENGA	STUDENT	CONSTRUCTION PROJECT MANAGERS
4903	AGUTU DENNIS	STUDENT	CONSTRUCTION PROJECT MANAGERS
5015	OKONJO GILBERT	STUDENT	CONSTRUCTION PROJECT MANAGERS
5016	WANJIRU NICHOLAS GAITHO	STUDENT	CONSTRUCTION PROJECT MANAGERS
5017	NGUMBI FESTUS MUSAU	STUDENT	CONSTRUCTION PROJECT MANAGERS
5018	MUYA DANIEL GACHERU	STUDENT	CONSTRUCTION PROJECT MANAGERS
5019	MAKANGA ANZELINE CRIS	STUDENT	CONSTRUCTION PROJECT MANAGERS
5020	MBURU DANIEL MWANGI	STUDENT	CONSTRUCTION PROJECT MANAGERS
5021	ODOYO BONPHACE OCHIENG	STUDENT	CONSTRUCTION PROJECT MANAGERS
5022	SAMBU PHILIP	STUDENT	CONSTRUCTION PROJECT MANAGERS
5028	GATHITU PATRICK MWANGI	STUDENT	CONSTRUCTION PROJECT MANAGERS
5049	MWONGERA DENIS MBARIE	STUDENT	CONSTRUCTION PROJECT MANAGERS
5067	WACHIRA MATHEW MUTERO	STUDENT	CONSTRUCTION PROJECT MANAGERS
5023	SONIA JUDY MUTHONI KAMAU	STUDENT	CONSTRUCTION PROJECT MANAGERS
5390	DANIEL MUTINDA MUSYOKA	STUDENT	CONSTRUCTION PROJECT MANAGERS
5506	DANCAN NGINYA	STUDENT	CONSTRUCTION PROJECT MANAGERS
5587	CECILIA KAMITI	STUDENT	CONSTRUCTION PROJECT MANAGERS
5672	WAHITO MWANGI	STUDENT	CONSTRUCTION PROJECT MANAGERS
5770	MR RICHARD MEMURUTI PORROR	STUDENT	CONSTRUCTION PROJECT MANAGERS
5811	HELLEN MAINA	STUDENT	CONSTRUCTION PROJECT MANAGERS
6014	PRISCAH MAGWARO	STUDENT	CONSTRUCTION PROJECT MANAGERS
6082	MR HURBERT MURENDE	STUDENT	CONSTRUCTION PROJECT MANAGERS
6129	MR PATRICK NJENGA WAINAINA	STUDENT	CONSTRUCTION PROJECT MANAGERS
6164	MR HANN NTHAANGA NKIRANG'A ANAMPIU	STUDENT	CONSTRUCTION PROJECT MANAGERS
6221	MR GODFREY MARETE MURETI	STUDENT	CONSTRUCTION PROJECT MANAGERS
6239	MS KORIR DIANA	STUDENT	CONSTRUCTION PROJECT MANAGERS
6302	MS CHRISTINE MUKAMI MUCHANGI	STUDENT	CONSTRUCTION PROJECT MANAGERS
6500	MR FÉLICIEN MUYISA KOMBI	STUDENT	CONSTRUCTION PROJECT MANAGERS
6506	MR JUMA FELIX OKOTH	STUDENT	CONSTRUCTION PROJECT MANAGERS
6576	MR ERICK ANTONY KOMBO	STUDENT	CONSTRUCTION PROJECT MANAGERS
6585	MR EDGAR ONG'ERA MEKENYE	STUDENT	CONSTRUCTION PROJECT MANAGERS
6603	MISS VIOLAVAIDA ADHIAMBO OMONDI	STUDENT	CONSTRUCTION PROJECT MANAGERS
6617	MR CRIS MUNENE NTHAMBURI	STUDENT	CONSTRUCTION PROJECT MANAGERS
6835	MR ANTONY KETON LEMUKEKU	STUDENT	CONSTRUCTION PROJECT MANAGERS
6836	MS LUCY WANJIKU KIMANI	STUDENT	CONSTRUCTION PROJECT MANAGERS
3918	JUNE W. MURAGE	STUDENT	CONSTRUCTION PROJECT MANAGERS
3919	BRIAN G. GATUTHA	STUDENT	CONSTRUCTION PROJECT MANAGERS
3917	TRACY A. ODIEMBO	STUDENT	CONSTRUCTION PROJECT MANAGERS

QS CHAPTER

MEMBER NO.	NAME	TITLE	CHAPTER
605	GICHUNGE HEZEKIAH	FELLOW	QUANTITY SURVEYORS
726	MASU SYLVESTER	FELLOW	QUANTITY SURVEYORS
786	CHANZU YUSUF	FELLOW	QUANTITY SURVEYORS
876	F. KAIRU BACHIA	FELLOW	QUANTITY SURVEYORS
382	KIMANI MATHU	FELLOW	QUANTITY SURVEYORS
418	GICHUIRI ONESIMUS	FELLOW	QUANTITY SURVEYORS
577	NJUGUNA DAVID	FELLOW	QUANTITY SURVEYORS
668	OGODA JAMES	FELLOW	QUANTITY SURVEYORS
740	ALUVAALA ALFRED	FELLOW	QUANTITY SURVEYORS
1090	KIMORO DANIEL	FELLOW	QUANTITY SURVEYORS
1732	MRS MUCHUNGU ANNA	FELLOW	QUANTITY SURVEYORS
626	HAJEE BASHIR	FELLOW	QUANTITY SURVEYORS
578	MURAGE STANLEY	FELLOW	QUANTITY SURVEYORS
684	OKETCH TOM	FELLOW	QUANTITY SURVEYORS
F00246	NYANGE INTEGRATED CONSULTANTS LIMITED	FIRM	QUANTITY SURVEYORS
F00011	MGA CONSULTANTS LTD	FIRM	QUANTITY SURVEYORS
F00016	AFRICOST LIMITED	FIRM	QUANTITY SURVEYORS
F00018	GETSO CONSULTANTS LIMITED	FIRM	QUANTITY SURVEYORS
F00024	DAVSON AND WARD	FIRM	QUANTITY SURVEYORS
F00044	GAKUYA & ASSOCIATES	FIRM	QUANTITY SURVEYORS
F00052	NORTH WIND CONSULTING LIMITED	FIRM	QUANTITY SURVEYORS
F00070	MIRADI CONSULTANTS LIMITED	FIRM	QUANTITY SURVEYORS
F00071	AEGIS DEVELOPMENT SOLUTIONS LTD	FIRM	QUANTITY SURVEYORS
F00072	SHAQUE ASSOCIATES LTD	FIRM	QUANTITY SURVEYORS
F00079	M & M CONSTRUCTION CONSULTANTS	FIRM	QUANTITY SURVEYORS
F00081	MAK CONSULTANTS	FIRM	QUANTITY SURVEYORS
F00082	MACE YMR LLP	FIRM	QUANTITY SURVEYORS
F00096	MASTERBILL INTERGRATED PROJECTS	FIRM	QUANTITY SURVEYORS
F00123	SONGA OGODA & ASSOCIATES	FIRM	QUANTITY SURVEYORS
F00137	MANDHRY ASSOCIATES	FIRM	QUANTITY SURVEYORS
F00143	QUANTECH CONSULTANCY	FIRM	QUANTITY SURVEYORS
F00190	KEMSAL CONSULTANTS LIMITED	FIRM	QUANTITY SURVEYORS
F00210	AMAZON CONSULTANTS LTD	FIRM	QUANTITY SURVEYORS
F00234	BUDGETLINE AFRICA LTD	FIRM	QUANTITY SURVEYORS
F00012	HAROLD FENWICK & ASSOCIATES	FIRM	QUANTITY SURVEYORS
7080	MR RAPHAEL MWANGEKA MWAKIO	CORPORATE	QUANTITY SURVEYORS
7034	MR ALEX KAMAU	CORPORATE	QUANTITY SURVEYORS
833	MR NYANGE ERIC MWANYUMBA	CORPORATE	QUANTITY SURVEYORS
7019	GEORGE ORONDO	CORPORATE	QUANTITY SURVEYORS
6843	MR ANTHONY MAINGI CHEGE	CORPORATE	QUANTITY SURVEYORS

MEMBER NO.	NAME	TITLE	CHAPTER
6841	MR DESMOND ONYANGO OMONDI	CORPORATE	QUANTITY SURVEYORS
490	GAKUYA HARRY	CORPORATE	QUANTITY SURVEYORS
550	OTUKE JOSEPH	CORPORATE	QUANTITY SURVEYORS
676	ODUNDO WALTER	CORPORATE	QUANTITY SURVEYORS
721	MWAURA CHARLES	CORPORATE	QUANTITY SURVEYORS
730	JABBAL SUTINDER	CORPORATE	QUANTITY SURVEYORS
763	NGUGI PAUL	CORPORATE	QUANTITY SURVEYORS
766	HONGO JACKTONE	CORPORATE	QUANTITY SURVEYORS
768	MUGAKI PETER	CORPORATE	QUANTITY SURVEYORS
836	MUTISYA PATRICK	CORPORATE	QUANTITY SURVEYORS
854	OKEROSI JOHN	CORPORATE	QUANTITY SURVEYORS
1017	NDERITU CHRISTOPHER	CORPORATE	QUANTITY SURVEYORS
1100	KITHINJI BOORE	CORPORATE	QUANTITY SURVEYORS
1245	MATHENGE JOHN	CORPORATE	QUANTITY SURVEYORS
1301	MUNALA BENSON	CORPORATE	QUANTITY SURVEYORS
1419	MIRITI PETER	CORPORATE	QUANTITY SURVEYORS
2396	CHEKATA GREGORY	CORPORATE	QUANTITY SURVEYORS
3143	NJUGUNA JUDY WANJIKU	CORPORATE	QUANTITY SURVEYORS
2388	NAMULANDA GYAVIRA	CORPORATE	QUANTITY SURVEYORS
2633	MUTHONI WILSON	CORPORATE	QUANTITY SURVEYORS
2742	ODHIAMBO MARY THERESA	CORPORATE	QUANTITY SURVEYORS
859	MANDHRY ALI	CORPORATE	QUANTITY SURVEYORS
3548	NDERI KEVIN	CORPORATE	QUANTITY SURVEYORS
3571	WAMBUGU ABISHAG	CORPORATE	QUANTITY SURVEYORS
3581	KAMAU MWANIKI	CORPORATE	QUANTITY SURVEYORS
3717	JUMA CHARITY	CORPORATE	QUANTITY SURVEYORS
3879	KANYARU MOSES	CORPORATE	QUANTITY SURVEYORS
1457	ADWERA LUCAS	CORPORATE	QUANTITY SURVEYORS
1479	NGARUIYA WILFRED	CORPORATE	QUANTITY SURVEYORS
1494	WOSE LUSWETI	CORPORATE	QUANTITY SURVEYORS
1497	KUSIENYA CASSIUS	CORPORATE	QUANTITY SURVEYORS
1532	ODONGO VICTOR	CORPORATE	QUANTITY SURVEYORS
1536	OKWETO ALPHONCE	CORPORATE	QUANTITY SURVEYORS
1539	KANGARA DAVID	CORPORATE	QUANTITY SURVEYORS
1550	AMBUKU ROBERT	CORPORATE	QUANTITY SURVEYORS
1551	MUCHINA JOHN	CORPORATE	QUANTITY SURVEYORS
1641	RUKWARO STEVE	CORPORATE	QUANTITY SURVEYORS
1655	KUNGU JOSEPH	CORPORATE	QUANTITY SURVEYORS
1656	MUCHUNGU PHILIP	CORPORATE	QUANTITY SURVEYORS
1671	TOROITICH BRIAN	CORPORATE	QUANTITY SURVEYORS
1687	GITONGA MS. LILIAN	CORPORATE	QUANTITY SURVEYORS

MEMBER NO.	NAME	TITLE	CHAPTER
1725	OMUFIRA ANNE	CORPORATE	QUANTITY SURVEYORS
1741	GICHUIRI JANE	CORPORATE	QUANTITY SURVEYORS
1834	MUTAI NATASHA	CORPORATE	QUANTITY SURVEYORS
1865	SAVALA DENIS	CORPORATE	QUANTITY SURVEYORS
1874	MASESE GEORGE	CORPORATE	QUANTITY SURVEYORS
1891	HIRANI NEELESH	CORPORATE	QUANTITY SURVEYORS
2026	AMBATSA PAUL	CORPORATE	QUANTITY SURVEYORS
2170	NGUGI GEORGE	CORPORATE	QUANTITY SURVEYORS
2195	GITONGA AARON	CORPORATE	QUANTITY SURVEYORS
2230	ASURA ELI	CORPORATE	QUANTITY SURVEYORS
2330	KASILI L.M.	CORPORATE	QUANTITY SURVEYORS
2389	OUMA PIUS	CORPORATE	QUANTITY SURVEYORS
2426	KIOKO CHARLES	CORPORATE	QUANTITY SURVEYORS
2444	OTIENO SALLY OLIVIA	CORPORATE	QUANTITY SURVEYORS
2573	MWANGI JOB	CORPORATE	QUANTITY SURVEYORS
2704	KOBIA MISHECK MICHUBU	CORPORATE	QUANTITY SURVEYORS
2724	KAHURIA THOMAS	CORPORATE	QUANTITY SURVEYORS
3277	NDUA JOHN	CORPORATE	QUANTITY SURVEYORS
3350	MULONDO RACHEL	CORPORATE	QUANTITY SURVEYORS
3503	KIMEMIA SIMON	CORPORATE	QUANTITY SURVEYORS
3734	WAFUBWA MACDONALD	CORPORATE	QUANTITY SURVEYORS
3843	NGORU EDWIN	CORPORATE	QUANTITY SURVEYORS
4414	MISS IRENE KONGA	CORPORATE	QUANTITY SURVEYORS
4440	AUGUSTINE NJAU	CORPORATE	QUANTITY SURVEYORS
4465	COSMAS ONYANGO ODHIAMBO	CORPORATE	QUANTITY SURVEYORS
4326	WAGUTHII JEDIDA MUCHOKI	CORPORATE	QUANTITY SURVEYORS
4336	SIMON SAILI MALONZA	CORPORATE	QUANTITY SURVEYORS
2948	PETER KARIUKI KANYI	CORPORATE	QUANTITY SURVEYORS
4684	MUSYOKA DIANA MUMBUA	CORPORATE	QUANTITY SURVEYORS
4984	CHERUIYOT GEOFFRY KIMUTAI	CORPORATE	QUANTITY SURVEYORS
5108	MUKUCCIA TIMOTHY MUTABARI	CORPORATE	QUANTITY SURVEYORS
5142	KELVIN MWENDA GITONGA	CORPORATE	QUANTITY SURVEYORS
5152	DR ISABELLA NJERI NJERI WACHIRA - TOWEY	CORPORATE	QUANTITY SURVEYORS
5424	VINCENT BULIMO	CORPORATE	QUANTITY SURVEYORS
1364	ATHMAN SAID	CORPORATE	QUANTITY SURVEYORS
5759	STEPHEN MUKOMA	CORPORATE	QUANTITY SURVEYORS
5760	DANIEL KAGACHA	CORPORATE	QUANTITY SURVEYORS
5809	QS PAUL MUSYOKI KIMATU	CORPORATE	QUANTITY SURVEYORS
5856	GODFREY MBUYA	CORPORATE	QUANTITY SURVEYORS
5960	SAMWEL NACHAMI	CORPORATE	QUANTITY SURVEYORS
5968	KENNEDY MWENDWA PETER MUTWII	CORPORATE	QUANTITY SURVEYORS

MEMBER NO.	NAME	TITLE	CHAPTER
6147	MR LINCOLN NJAGI IRERI	CORPORATE	QUANTITY SURVEYORS
6148	MISS JUDDY NYANDIA GIOCHE	CORPORATE	QUANTITY SURVEYORS
6154	MISS EVERLYN NJERI IRUNGU	CORPORATE	QUANTITY SURVEYORS
6312	MR PETER MVOI MWANYUMBA	CORPORATE	QUANTITY SURVEYORS
2632	NJUGUNA DAVID	CORPORATE	QUANTITY SURVEYORS
1367	HUSEIN HUSEIN WERE	CORPORATE	QUANTITY SURVEYORS
1157	ODHIAMBO EMMANUEL	CORPORATE	QUANTITY SURVEYORS
1024	NGUYO DAVID	CORPORATE	QUANTITY SURVEYORS
869	NYAKIONGORA MOSES	CORPORATE	QUANTITY SURVEYORS
866	MUSYIMI JOHN	CORPORATE	QUANTITY SURVEYORS
1249	NYAKUNDI HARON	CORPORATE	QUANTITY SURVEYORS
1203	KAMICHA ALFRED	CORPORATE	QUANTITY SURVEYORS
1125	MWANGI CHARLES	CORPORATE	QUANTITY SURVEYORS
1092	WANYAGI JULIUS	CORPORATE	QUANTITY SURVEYORS
700	KAMAU MOSES	CORPORATE	QUANTITY SURVEYORS
4215	ALBERT ANYONA	CORPORATE	QUANTITY SURVEYORS
3611	KANALO JAMES	LICENTIATE	QUANTITY SURVEYORS
3910	KENNEDY WACHIRA	LICENTIATE	QUANTITY SURVEYORS
4514	ISAIAH GOGA	LICENTIATE	QUANTITY SURVEYORS
7075	MR ANTHONY BALOZI	GRADUATE	QUANTITY SURVEYORS
7074	MRS JUDITH CHEPKEMOI MUTAI	GRADUATE	QUANTITY SURVEYORS
7062	MR RYAN LOSIEKU LENAIYASA	GRADUATE	QUANTITY SURVEYORS
7061	MISS ODUPAH AUDREY ALICIA	GRADUATE	QUANTITY SURVEYORS
7060	MR SCOTT KAMAU WAITHAKA	GRADUATE	QUANTITY SURVEYORS
7036	MISS ATHO MAMO GUYO	GRADUATE	QUANTITY SURVEYORS
6992	MR CHELIMETT KIPKEMEI	GRADUATE	QUANTITY SURVEYORS
6933	MR BRIAN NDUNGU NJENGA	GRADUATE	QUANTITY SURVEYORS
6931	MS SELENOI FRANCIS	GRADUATE	QUANTITY SURVEYORS
6930	MR OGOLLA WICKYLIFE ONYANGO	GRADUATE	QUANTITY SURVEYORS
6929	MS JUDY WANGECHI WAWERU	GRADUATE	QUANTITY SURVEYORS
6900	MR ALPHONCE OKOTH	GRADUATE	QUANTITY SURVEYORS
6844	MR SAMUEL NYAKUNDI GEKONGE	GRADUATE	QUANTITY SURVEYORS
6838	MR DANIEL MUMO KATHUMO	GRADUATE	QUANTITY SURVEYORS
1462	MATHARU NARINDER	GRADUATE	QUANTITY SURVEYORS
1535	NJOROGE LOUIS	GRADUATE	QUANTITY SURVEYORS
2422	MANGWA DICKSON	GRADUATE	QUANTITY SURVEYORS
3847	KEMUNTO LINAH	GRADUATE	QUANTITY SURVEYORS
4563	JOSEPH MBUTHIA WAMBUI	GRADUATE	QUANTITY SURVEYORS
5143	BILL CLINTON OMONDI	GRADUATE	QUANTITY SURVEYORS
5364	MESHACK OMONDI	GRADUATE	QUANTITY SURVEYORS
5428	LYDIAH KANGETHE	GRADUATE	QUANTITY SURVEYORS

MEMBER NO.	NAME	TITLE	CHAPTER
5499	ALLAN MWANGI	GRADUATE	QUANTITY SURVEYORS
5592	PAUL ADESA	GRADUATE	QUANTITY SURVEYORS
5657	EDDY MADEDE	GRADUATE	QUANTITY SURVEYORS
5738	GIDEON KIROP	GRADUATE	QUANTITY SURVEYORS
5758	MORRIS YAVI	GRADUATE	QUANTITY SURVEYORS
5761	TRIZAH MOSOTI	GRADUATE	QUANTITY SURVEYORS
5769	CLIVE LOGAN	GRADUATE	QUANTITY SURVEYORS
5917	LINDA MUTISO	GRADUATE	QUANTITY SURVEYORS
6112	MR HOWARD FRANKLIN OUMA	GRADUATE	QUANTITY SURVEYORS
6249	MRS GETRUDE KURGAT CHEROTICH	GRADUATE	QUANTITY SURVEYORS
6250	MS IRENE NYABUTO	GRADUATE	QUANTITY SURVEYORS
6401	MR INNOCENT KIRIBA	GRADUATE	QUANTITY SURVEYORS
6411	MR TIMOTHY THOYA KITSAO	GRADUATE	QUANTITY SURVEYORS
6438	MR EVANS WAFULA SHIUNDU	GRADUATE	QUANTITY SURVEYORS
6600	MS GLORIA CHELANGAT	GRADUATE	QUANTITY SURVEYORS
6655	MR STEPHEN MUSYOKI MWANIA	GRADUATE	QUANTITY SURVEYORS
7076	MR SAMWEL OCHIENG' OPEL	TECHNICIAN	QUANTITY SURVEYORS
6872	MR MUNYUA BENARD KURIA	TECHNICIAN	QUANTITY SURVEYORS
4115	OKOTH KELVIN	TECHNICIAN	QUANTITY SURVEYORS
3067	ONYANGO ERICK	TECHNICIAN	QUANTITY SURVEYORS
5771	HERBERT SIMIYU MUGANDA	TECHNICIAN	QUANTITY SURVEYORS
6510	MS DAMARIS MBITHE MUTWII	TECHNICIAN	QUANTITY SURVEYORS
6677	MISS HARRIET WARUCHU NGANGA	TECHNICIAN	QUANTITY SURVEYORS
6683	MR BRIAN OMONDI ANDITI	TECHNICIAN	QUANTITY SURVEYORS
6828	MR GIANNI MUCHIRI MWANIKI	TECHNICIAN	QUANTITY SURVEYORS
7073	MISS LOISE MKAVITA IBURA	STUDENT	QUANTITY SURVEYORS
7035	MR STEVE BICO TUNISIA	STUDENT	QUANTITY SURVEYORS
6973	MR VINCENT OTIENO OYUGI	STUDENT	QUANTITY SURVEYORS
6965	MISS JANET NJERI MUIRURI	STUDENT	QUANTITY SURVEYORS
6883	MISS MELISSA WANJIRU WAINAINA	STUDENT	QUANTITY SURVEYORS
4222	LEWIS NDERITU	STUDENT	QUANTITY SURVEYORS
2603	NGURU ERIC	STUDENT	QUANTITY SURVEYORS
2604	OTIENO EDDIESON	STUDENT	QUANTITY SURVEYORS
2606	OMOLO PAUL	STUDENT	QUANTITY SURVEYORS
2607	ODHIAMBO KENNEDY	STUDENT	QUANTITY SURVEYORS
2608	KOTUT ROSE	STUDENT	QUANTITY SURVEYORS
2609	NYANG`ACHA FREDRICK	STUDENT	QUANTITY SURVEYORS
2702	KIOGORA NICHOLAS	STUDENT	QUANTITY SURVEYORS
2705	KIAGE ISAAC	STUDENT	QUANTITY SURVEYORS
2708	TOLA SAMMY	STUDENT	QUANTITY SURVEYORS
2711	GATHIGIRA MURIITHI	STUDENT	QUANTITY SURVEYORS

MEMBER NO.	NAME	TITLE	CHAPTER
2910	TANUI GILBERT	STUDENT	QUANTITY SURVEYORS
3216	NJUMWA ROSE	STUDENT	QUANTITY SURVEYORS
3217	JUMA GIVONS	STUDENT	QUANTITY SURVEYORS
3367	OUMA CONCEPTER	STUDENT	QUANTITY SURVEYORS
3541	OUMA CANCIUS	STUDENT	QUANTITY SURVEYORS
3542	MWAU LILIAN	STUDENT	QUANTITY SURVEYORS
3544	KIBURI DANIEL	STUDENT	QUANTITY SURVEYORS
3545	SHAMIR SHABAN	STUDENT	QUANTITY SURVEYORS
3546	GATHONI ANTHONY	STUDENT	QUANTITY SURVEYORS
3547	MUIA WINFRED	STUDENT	QUANTITY SURVEYORS
3549	KIRIMI CECILIA	STUDENT	QUANTITY SURVEYORS
3550	RONO VICTOR	STUDENT	QUANTITY SURVEYORS
3551	KEITANY EDWIN	STUDENT	QUANTITY SURVEYORS
3552	AIYABEI ABRAHIM	STUDENT	QUANTITY SURVEYORS
3553	KIPTUM ROY	STUDENT	QUANTITY SURVEYORS
3554	ASETI MERCYLINE	STUDENT	QUANTITY SURVEYORS
3555	MUSILA PETER	STUDENT	QUANTITY SURVEYORS
3556	MORANG`A LISTONE	STUDENT	QUANTITY SURVEYORS
3557	MUNYUA EDWIN	STUDENT	QUANTITY SURVEYORS
3558	MAINA DAVID	STUDENT	QUANTITY SURVEYORS
3568	GACHUI JOSEPH	STUDENT	QUANTITY SURVEYORS
3569	OKINYI JOB	STUDENT	QUANTITY SURVEYORS
3570	GITAU ROBERT	STUDENT	QUANTITY SURVEYORS
3572	KAVANDA SILAS	STUDENT	QUANTITY SURVEYORS
3573	KIHUGA RACHAEL	STUDENT	QUANTITY SURVEYORS
3574	AGOLA DANIEL	STUDENT	QUANTITY SURVEYORS
3575	KARIUKI ANDERSON	STUDENT	QUANTITY SURVEYORS
3576	MUSUNDI BRIAN	STUDENT	QUANTITY SURVEYORS
3577	KAIRA BERNARD	STUDENT	QUANTITY SURVEYORS
3578	KINOTI PAUL	STUDENT	QUANTITY SURVEYORS
3579	KIMANI TIMOTHY	STUDENT	QUANTITY SURVEYORS
3583	ARERI MACHUKA	STUDENT	QUANTITY SURVEYORS
3584	GITHAIGA JAMES	STUDENT	QUANTITY SURVEYORS
3585	MACHUNGO DENNIS	STUDENT	QUANTITY SURVEYORS
3586	MARAKA PHILIP	STUDENT	QUANTITY SURVEYORS
3587	MBURUGU MERCY	STUDENT	QUANTITY SURVEYORS
3589	MUNYAO SERAH	STUDENT	QUANTITY SURVEYORS
3591	MUTISYA ERNEST	STUDENT	QUANTITY SURVEYORS
3592	NGANGA STEVEN	STUDENT	QUANTITY SURVEYORS
3593	NGUNGI KELVIN	STUDENT	QUANTITY SURVEYORS
3594	NYAGA MARTIN	STUDENT	QUANTITY SURVEYORS

MEMBER NO.	NAME	TITLE	CHAPTER
3595	NZIOKA BENEDICT	STUDENT	QUANTITY SURVEYORS
3596	OIRE BENSON	STUDENT	QUANTITY SURVEYORS
3597	ONDIEK ERICK	STUDENT	QUANTITY SURVEYORS
3598	OTIENO HELLEN	STUDENT	QUANTITY SURVEYORS
3599	OYARO LYNDA	STUDENT	QUANTITY SURVEYORS
3600	CHUCHU ISMAEL	STUDENT	QUANTITY SURVEYORS
3602	SURUM SHADRACK	STUDENT	QUANTITY SURVEYORS
3604	WERE PHILIP	STUDENT	QUANTITY SURVEYORS
3626	NJUKI MARY	STUDENT	QUANTITY SURVEYORS
3627	MENZA HARRISON	STUDENT	QUANTITY SURVEYORS
3634	AYOO BRIAN	STUDENT	QUANTITY SURVEYORS
3635	BOR ELPHAS	STUDENT	QUANTITY SURVEYORS
3700	LAGAT MILICENT	STUDENT	QUANTITY SURVEYORS
3701	NYUTU PETER	STUDENT	QUANTITY SURVEYORS
3703	BOSIBORI DOLPHIN	STUDENT	QUANTITY SURVEYORS
3704	WACHIRA ANN	STUDENT	QUANTITY SURVEYORS
3705	MBAABU GERALD	STUDENT	QUANTITY SURVEYORS
3706	GUANTAI MARTIN	STUDENT	QUANTITY SURVEYORS
3707	MAKUNO NELLY	STUDENT	QUANTITY SURVEYORS
3711	KOGEI BRIAN	STUDENT	QUANTITY SURVEYORS
3712	MURIRANJA JACINTA	STUDENT	QUANTITY SURVEYORS
3713	OGWORA KEVIN	STUDENT	QUANTITY SURVEYORS
3715	MUITA ALFRED	STUDENT	QUANTITY SURVEYORS
3716	GICHUKE CLAIRE	STUDENT	QUANTITY SURVEYORS
3718	NANDASABA BERNARD	STUDENT	QUANTITY SURVEYORS
3735	BOKESIA ALBERT	STUDENT	QUANTITY SURVEYORS
3737	MUGO JAVIS	STUDENT	QUANTITY SURVEYORS
3782	KANYEGENYA EVELYN	STUDENT	QUANTITY SURVEYORS
3790	OLUOCH ISAAC	STUDENT	QUANTITY SURVEYORS
3791	KAGAI HELLEN NJERI	STUDENT	QUANTITY SURVEYORS
3792	NJERU JACKLINE	STUDENT	QUANTITY SURVEYORS
3793	NDUNG`U JOSEPH	STUDENT	QUANTITY SURVEYORS
3794	KIVATA MARY	STUDENT	QUANTITY SURVEYORS
3795	WANGAI MARTIN	STUDENT	QUANTITY SURVEYORS
3796	MUHIU MICHAEL	STUDENT	QUANTITY SURVEYORS
3797	KIRUBI CHRIS	STUDENT	QUANTITY SURVEYORS
3799	JOHN JOSEPH	STUDENT	QUANTITY SURVEYORS
3800	NYAOKE RUTH	STUDENT	QUANTITY SURVEYORS
3801	KIBUCHI GEOFFREY	STUDENT	QUANTITY SURVEYORS
3805	KANDA LEAH	STUDENT	QUANTITY SURVEYORS
3806	MULAKU CYNTHIA	STUDENT	QUANTITY SURVEYORS

MEMBER NO.	NAME	TITLE	CHAPTER
3845	MASESE RUTH	STUDENT	QUANTITY SURVEYORS
3846	MISS ANINDO REHEMA	STUDENT	QUANTITY SURVEYORS
3848	MUNYAO STEVE	STUDENT	QUANTITY SURVEYORS
3880	KOECH MOSES	STUDENT	QUANTITY SURVEYORS
3881	MAGOMA LINDA	STUDENT	QUANTITY SURVEYORS
3882	MBOYA KANYAA	STUDENT	QUANTITY SURVEYORS
3900	ODHIAMBO GODFREY	STUDENT	QUANTITY SURVEYORS
4415	SAMSON MICUBU KAMAIRO	STUDENT	QUANTITY SURVEYORS
4416	SHARON MUKIRI	STUDENT	QUANTITY SURVEYORS
4417	CYNTHIA KERUBO MOGIRE	STUDENT	QUANTITY SURVEYORS
4418	ABDULWAHAB ISMAIL ADAN	STUDENT	QUANTITY SURVEYORS
4419	CHARITY MWENDE MANTHI	STUDENT	QUANTITY SURVEYORS
4420	ESTHER NYAGUTHII NDERITU	STUDENT	QUANTITY SURVEYORS
4422	VALENTINE NYANCHAMA MONG'ARE	STUDENT	QUANTITY SURVEYORS
4423	CHEPSERGON BOAZ KOMEN	STUDENT	QUANTITY SURVEYORS
4424	BRIAN OMONDI AJWANG'	STUDENT	QUANTITY SURVEYORS
4403	TIMOTHY NJANJA CHOMBA	STUDENT	QUANTITY SURVEYORS
4425	LAWRENCE EBU	STUDENT	QUANTITY SURVEYORS
4426	FARAHIA MOHAMED HASSAN	STUDENT	QUANTITY SURVEYORS
4427	BENSON KIBE KIORIA	STUDENT	QUANTITY SURVEYORS
4428	ERIC MASOA MUTUNE	STUDENT	QUANTITY SURVEYORS
4429	KENNETH CHERUIYOT BETT	STUDENT	QUANTITY SURVEYORS
4431	DANIEL KINYUA WACHIRA	STUDENT	QUANTITY SURVEYORS
4432	ANGELA ADHIAMBO ALILA	STUDENT	QUANTITY SURVEYORS
4433	JUSPER OPIYO OYOO	STUDENT	QUANTITY SURVEYORS
4434	OWILLY JAMES OSINDI	STUDENT	QUANTITY SURVEYORS
4435	DENIS JOSEPH KARABA NDIRANGU	STUDENT	QUANTITY SURVEYORS
4436	LINDA KAVAYA ODARI	STUDENT	QUANTITY SURVEYORS
4437	BACKSTON OCHIENG WEPUKHULU	STUDENT	QUANTITY SURVEYORS
4438	MARY ANNE COTTI	STUDENT	QUANTITY SURVEYORS
4439	LINDA DIANA NYAWIRA	STUDENT	QUANTITY SURVEYORS
4441	BRENDA JEPKOECH CHEPKONGA	STUDENT	QUANTITY SURVEYORS
4442	QUINTER WANGUI MWORIA	STUDENT	QUANTITY SURVEYORS
4443	MARY SYOMBUA MUSYOKA	STUDENT	QUANTITY SURVEYORS
4444	GEORGINA CHEROBON ROTICH	STUDENT	QUANTITY SURVEYORS
4445	KELVIN LEKAKENY MOLONKO	STUDENT	QUANTITY SURVEYORS
4446	GLORIA SARAH WANJIKU MURIITHI	STUDENT	QUANTITY SURVEYORS
4447	GRACE WANJA KIMANI	STUDENT	QUANTITY SURVEYORS
4448	VIVIANNE JEPTOO LAMAON	STUDENT	QUANTITY SURVEYORS
4454	EMMANUEL KIPROP KIBET	STUDENT	QUANTITY SURVEYORS
4509	JANE WANGARI WAINAINA	STUDENT	QUANTITY SURVEYORS

MEMBER NO.	NAME	TITLE	CHAPTER
4510	PURITY WAIRIMU NJAGI	STUDENT	QUANTITY SURVEYORS
4511	POULET WARUGURU MAINA	STUDENT	QUANTITY SURVEYORS
4512	KELVIN MURIUKI MURIITHI	STUDENT	QUANTITY SURVEYORS
4513	GRACE EKIRAPA MAGDALENE	STUDENT	QUANTITY SURVEYORS
4508	COSMAS HARE KARISA	STUDENT	QUANTITY SURVEYORS
4559	STELLACASTOR WAMBUI MAKAU	STUDENT	QUANTITY SURVEYORS
4564	GLORIA IMALI ANGUTSA	STUDENT	QUANTITY SURVEYORS
4566	PETER KAMAU WAMBUI	STUDENT	QUANTITY SURVEYORS
4567	ORIEDO ERIC MBEDA	STUDENT	QUANTITY SURVEYORS
4568	ROSEMARY MUKAMI MACHARIA	STUDENT	QUANTITY SURVEYORS
4569	DIANA LYNN ATIENO OKWETO	STUDENT	QUANTITY SURVEYORS
4331	ALFRED MOTENDE ORIRI	STUDENT	QUANTITY SURVEYORS
4332	RUTH NYAMBURA WARUI	STUDENT	QUANTITY SURVEYORS
4333	ALI NGUGI BAKARI	STUDENT	QUANTITY SURVEYORS
4334	ERNEST ONYANCHA NYAKUNDI	STUDENT	QUANTITY SURVEYORS
4354	IAN NZAMBA MUTEMI	STUDENT	QUANTITY SURVEYORS
4357	RUTH WACHUKA KIHORO	STUDENT	QUANTITY SURVEYORS
4613	BERNARD IRUNGU MWANGI	STUDENT	QUANTITY SURVEYORS
4614	KEVIN KIBET LIMO	STUDENT	QUANTITY SURVEYORS
4615	SHARON KWAMBOKA MAKORI	STUDENT	QUANTITY SURVEYORS
4630	CATHERINE WANJIKU MUCHIRI	STUDENT	QUANTITY SURVEYORS
4632	ERICK CHIRA DUMUSI	STUDENT	QUANTITY SURVEYORS
4642	BRIAN NGARI NJERI	STUDENT	QUANTITY SURVEYORS
4643	MARTHA WANGAMWA GITHINJI	STUDENT	QUANTITY SURVEYORS
4647	PAULINE MIYAWA OUMA	STUDENT	QUANTITY SURVEYORS
4649	MERCY MUMBE MUTIE	STUDENT	QUANTITY SURVEYORS
4650	GILBERT KIBET KORIR	STUDENT	QUANTITY SURVEYORS
4651	MARTHA NJOKI MBURU	STUDENT	QUANTITY SURVEYORS
4662	ARNOLD KATENYA LABAN	STUDENT	QUANTITY SURVEYORS
4846	FAITH BENTER AWUOR	STUDENT	QUANTITY SURVEYORS
4923	PETER GEORGE MWINZI	STUDENT	QUANTITY SURVEYORS
5189	DAN KIBET LANGAT	STUDENT	QUANTITY SURVEYORS
5321	FLORENCE KUSA KOMBA	STUDENT	QUANTITY SURVEYORS
5346	ANNBEL WANGECI KIGOTHO	STUDENT	QUANTITY SURVEYORS
5353	ADAM YUSUF ALI	STUDENT	QUANTITY SURVEYORS
5354	PENINAH WAMBUI	STUDENT	QUANTITY SURVEYORS
5359	NOOR OSMAN ADAN	STUDENT	QUANTITY SURVEYORS
5360	FAITH GICHUHI NJOKI	STUDENT	QUANTITY SURVEYORS
5363	ELVIS KIZITO ARODI	STUDENT	QUANTITY SURVEYORS
5365	BILHA LELO KYALO	STUDENT	QUANTITY SURVEYORS

MEMBER NO.	NAME	TITLE	CHAPTER
5366	JAMES MAINGI WANJAU	STUDENT	QUANTITY SURVEYORS
5399	SILVIA OMBUI	STUDENT	QUANTITY SURVEYORS
5400	MIRIAM KEMUNTO NYAKUNDI	STUDENT	QUANTITY SURVEYORS
5402	VICTOR OKOTH ODHIAMBO	STUDENT	QUANTITY SURVEYORS
5404	JACOB MUTIGA MUTEA	STUDENT	QUANTITY SURVEYORS
5407	JOY KIAMBO	STUDENT	QUANTITY SURVEYORS
5405	RICHARD HUNGI	STUDENT	QUANTITY SURVEYORS
5433	FELIX KIPKORIR	STUDENT	QUANTITY SURVEYORS
5498	MILLY KWAMBOKA	STUDENT	QUANTITY SURVEYORS
5502	EMMA CHEBET	STUDENT	QUANTITY SURVEYORS
5515	TERESIA MUTURI	STUDENT	QUANTITY SURVEYORS
5575	WAIRIMU GATHIMBA	STUDENT	QUANTITY SURVEYORS
5655	MONICA KANG'ETHE	STUDENT	QUANTITY SURVEYORS
5762	TED NJOGU	STUDENT	QUANTITY SURVEYORS
5763	ERIC MUTUA MWENZE	STUDENT	QUANTITY SURVEYORS
5823	DANIEL MAINA	STUDENT	QUANTITY SURVEYORS
5885	JOSHUA OKENDA	STUDENT	QUANTITY SURVEYORS
5891	KWANUSU TITUS KILWAKE	STUDENT	QUANTITY SURVEYORS
5895	MORRIS MAINA	STUDENT	QUANTITY SURVEYORS
6035	FERIL ODONGO	STUDENT	QUANTITY SURVEYORS
6046	SAFIA JILLO	STUDENT	QUANTITY SURVEYORS
6075	LYDIA MACHARIA	STUDENT	QUANTITY SURVEYORS
6077	NANYOKIE TONY SARUNI	STUDENT	QUANTITY SURVEYORS
6081	ALBERT IRUNGU	STUDENT	QUANTITY SURVEYORS
6160	ELIAS MURANGIRI	STUDENT	QUANTITY SURVEYORS
6197	MR ALPHONCE OMOLO	STUDENT	QUANTITY SURVEYORS
6223	MR PHINEHAS WASIKE WAKOLI	STUDENT	QUANTITY SURVEYORS
6235	MR LOUIS MESHACK BARASA	STUDENT	QUANTITY SURVEYORS
6236	MS MERCY NYAMBURA MACHARIA	STUDENT	QUANTITY SURVEYORS
6272	MS ELIZABETH GATHONI KAMAU	STUDENT	QUANTITY SURVEYORS
6273	MISS BRENDA MAKANDI	STUDENT	QUANTITY SURVEYORS
6274	MR BILL LINCOLN GITONGA	STUDENT	QUANTITY SURVEYORS
6275	MR KENGA CHENGO THOYA	STUDENT	QUANTITY SURVEYORS
6276	MR ALINUR OMAR WARIO	STUDENT	QUANTITY SURVEYORS
6277	MISS MERCY MUTHONI KIBE	STUDENT	QUANTITY SURVEYORS
6278	MISS FRIDAH NGIMA WAMBUGU	STUDENT	QUANTITY SURVEYORS
6279	DAVID ODHIAMBO	STUDENT	QUANTITY SURVEYORS
6293	MR DERRICK NABUTOLA WAMALWA	STUDENT	QUANTITY SURVEYORS
6335	MR MALLICK KISARA OPATI	STUDENT	QUANTITY SURVEYORS
6336	MR KEVIN KARIUKI WAMAITHA	STUDENT	QUANTITY SURVEYORS

MEMBER NO.	NAME	TITLE	CHAPTER
6337	MISS FAVOUR MUKOSI WALELA	STUDENT	QUANTITY SURVEYORS
6363	MR KEVIN MUTUMA KIMATHI	STUDENT	QUANTITY SURVEYORS
6364	MR NZOKA MICHAEL KYALO	STUDENT	QUANTITY SURVEYORS
6378	MISS DEBORAH MORAA OTEKI	STUDENT	QUANTITY SURVEYORS
6384	MR ELVIN GITARI NJOGU	STUDENT	QUANTITY SURVEYORS
6400	MISS ANGELA NJERI NYAMU	STUDENT	QUANTITY SURVEYORS
6420	MR RICHARD OMONDI OGONGO	STUDENT	QUANTITY SURVEYORS
6421	MR STEPHEN MESHACK ODHIAMBO WERE	STUDENT	QUANTITY SURVEYORS
6501	MISS GLORIA CHEPKORIR TONUI	STUDENT	QUANTITY SURVEYORS
6509	MISS JENIFFER WANJIRU WENDO	STUDENT	QUANTITY SURVEYORS
6523	MR MICHAEL BAKARI ANAKALA	STUDENT	QUANTITY SURVEYORS
6531	MISS SALLY KENDI MICHENI	STUDENT	QUANTITY SURVEYORS
6533	MR ANTHONY KARIUKI WANGARE	STUDENT	QUANTITY SURVEYORS
6534	MR OMARI MAIGE OJINA	STUDENT	QUANTITY SURVEYORS
6540	MR VICTOR KIMATHI	STUDENT	QUANTITY SURVEYORS
6541	MR JOHN MARK KARIUKI MAINA	STUDENT	QUANTITY SURVEYORS
6542	MR PETER KIMANI MWANGI	STUDENT	QUANTITY SURVEYORS
6545	MISS ESTHER ATIENO OTIENO	STUDENT	QUANTITY SURVEYORS
6546	MISS SOPHIE NICOLE ODHIER	STUDENT	QUANTITY SURVEYORS
6548	MISS HADASA WANGUI KIBET	STUDENT	QUANTITY SURVEYORS
6550	MR JIM KYLE KARERI	STUDENT	QUANTITY SURVEYORS
6551	MR JOSHUA KIPROP KIRUI	STUDENT	QUANTITY SURVEYORS
6559	MR ALMOND ODHIAMBO	STUDENT	QUANTITY SURVEYORS
6560	MR MICHAEL NDEGE KARIUKI	STUDENT	QUANTITY SURVEYORS
6568	MISS JESCA NAKHULO JUMA	STUDENT	QUANTITY SURVEYORS
6580	MISS GRACA SIMBINE ASIKO	STUDENT	QUANTITY SURVEYORS
6675	MR VICTOR LWOBA SIEMA	STUDENT	QUANTITY SURVEYORS
6705	MR BONFACE SIBWOGA AYIECHA	STUDENT	QUANTITY SURVEYORS
6706	MRS HELLEN KWAMBOKA MUGOI	STUDENT	QUANTITY SURVEYORS
6707	MR LAWRENCE NGUNJIRI MURIITHI	STUDENT	QUANTITY SURVEYORS
6708	MR MICHAEL MALANDA OMODO	STUDENT	QUANTITY SURVEYORS
6831	MR CHARLES KING'ORI THIGA	STUDENT	QUANTITY SURVEYORS
6832	MR MICHAEL WANGALWA	STUDENT	QUANTITY SURVEYORS
6833	MR SAMMY OMBATI OGONYO	STUDENT	QUANTITY SURVEYORS
4199	ANTONY MUTHII	STUDENT	QUANTITY SURVEYORS
4159	KILEL MICHELLE	STUDENT	QUANTITY SURVEYORS
4158	SIELE ALBIN	STUDENT	QUANTITY SURVEYORS
4068	EDWIN MINDO	STUDENT	QUANTITY SURVEYORS
4161	NJERI ERIC	STUDENT	QUANTITY SURVEYORS
4152	TANGARA FAITH	STUDENT	QUANTITY SURVEYORS
4150	ELIUD OMONDI	STUDENT	QUANTITY SURVEYORS

MEMBER NO.	NAME	TITLE	CHAPTER
4145	MARANGU WINJOY	STUDENT	QUANTITY SURVEYORS
4082	LOUREEN BUSURU	STUDENT	QUANTITY SURVEYORS
4066	KATHAMBI KIRIKA	STUDENT	QUANTITY SURVEYORS
4058	JOSEPH WANJIKU	STUDENT	QUANTITY SURVEYORS
4021	EZEKIEL MUKUNDI	STUDENT	QUANTITY SURVEYORS
4214	MICHELLE MOUNDE	STUDENT	QUANTITY SURVEYORS
4162	MAGOMA FAITH	STUDENT	QUANTITY SURVEYORS
4096	IRENE NJOROGE	STUDENT	QUANTITY SURVEYORS
4074	JOAN MBUGUA	STUDENT	QUANTITY SURVEYORS
4059	IAN NGARI	STUDENT	QUANTITY SURVEYORS
5373	MERCY MWENDE JOHN	STUDENT	QUANTITY SURVEYORS
771	KOIGI GEOFFREY	SENIOR MEMBER	QUANTITY SURVEYORS

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MEMBER NO.	NAME	TITLE	CHAPTER
F000247	KANLEYWOOD HOMEPLANNERS LIMITED	FIRM	INTERIOR DESIGN
F00217	LEHEM INTERIORS	FIRM	INTERIOR DESIGN
F00240	PLANNING INTERIORS LIMITED	FIRM	INTERIOR DESIGN
7058	MS JOY KANGERI NJOKI	CORPORATE	INTERIOR DESIGN
7001	MR DERICK MUGAMBI BUNDI	CORPORATE	INTERIOR DESIGN
3873	LUTTA STEPHEN	CORPORATE	INTERIOR DESIGN
5704	MANMIT JABBAL	CORPORATE	INTERIOR DESIGN
5712	CHARLES KYETI	CORPORATE	INTERIOR DESIGN
5752	MONPHREY ANJIEYO ADISA	CORPORATE	INTERIOR DESIGN
5840	ERIC MWANGENE	CORPORATE	INTERIOR DESIGN
5883	EMILY MUCHIKA	CORPORATE	INTERIOR DESIGN
6211	MR GABRIEL KIPKEMBOI KEIYO	CORPORATE	INTERIOR DESIGN
6292	MR JACKSON MWANGI NDEGWA	CORPORATE	INTERIOR DESIGN
6530	MS MONICA JELAGAT MALAKWEN	CORPORATE	INTERIOR DESIGN
6601	MRS NATALIE ADHIAMBO OUMA	CORPORATE	INTERIOR DESIGN
6761	MR DANIEL CHEMONGES KONES	CORPORATE	INTERIOR DESIGN
6787	MR EUGENE NGANGA NGUGI	CORPORATE	INTERIOR DESIGN
6145	MR DANIEL OCHOKOO OTEBA	LICENTIATE	INTERIOR DESIGN
6184	MS CLARA SAYO MWANJE	LICENTIATE	INTERIOR DESIGN
6210	MR JOHN NGIGI MUNGAI	LICENTIATE	INTERIOR DESIGN
6508	MRS ATREYEE HANDIQUE	LICENTIATE	INTERIOR DESIGN
7018	MISS YVONNE KUYA OWUOR	GRADUATE	INTERIOR DESIGN
6993	MRS ROSE MUMBE MBIVYA	GRADUATE	INTERIOR DESIGN
6968	MISS EUNICE HOPE MBEKA	GRADUATE	INTERIOR DESIGN
5772	QUEENVELLY MAYAKA	GRADUATE	INTERIOR DESIGN

MEMBER NO.	NAME	TITLE	CHAPTER
5846	MIRIAM MUTUNGA	GRADUATE	INTERIOR DESIGN
5880	HAMPHREY KAVUNJA WANYONYI	GRADUATE	INTERIOR DESIGN
6581	MR CLAIVE OMONDI OTIENO	GRADUATE	INTERIOR DESIGN
6618	MISS NATASHA MUNEE	GRADUATE	INTERIOR DESIGN
7057	MS HANNAH WANJIKU WANGUI	TECHNICIAN	INTERIOR DESIGN
6720	MISS BERYL CHELANGAT SAMBAY	TECHNICIAN	INTERIOR DESIGN
7030	MS TERRY GATHONI NDERITU	STUDENT	INTERIOR DESIGN
7002	MR PETER KAMAU KING'ORI	STUDENT	INTERIOR DESIGN
7000	MS VIOLET MWANGI	STUDENT	INTERIOR DESIGN
6999	MS ANN NDUHI CHEGE	STUDENT	INTERIOR DESIGN
6988	MS SHARON WANJIRU GITHINJI	STUDENT	INTERIOR DESIGN
6987	MS MITCHELL SETIAN OBWAKU	STUDENT	INTERIOR DESIGN
6986	MR FRANK NJUGUNA MUIRURI	STUDENT	INTERIOR DESIGN
5710	MARY MATETE	STUDENT	INTERIOR DESIGN
5805	LYNETTE SANGE	STUDENT	INTERIOR DESIGN
5850	LISA NJERI	STUDENT	INTERIOR DESIGN
6043	FLORIAN KONGA	STUDENT	INTERIOR DESIGN
6049	NJERI MUITA	STUDENT	INTERIOR DESIGN
6123	MR LAWRENCE GICHUKI WAIRIMU	STUDENT	INTERIOR DESIGN
6128	MISS WENDY MAKENA NYAGAH	STUDENT	INTERIOR DESIGN
6326	MS NANCY WARUGURU WANJIRU	STUDENT	INTERIOR DESIGN
6354	MISS FAITH NEKESA MAMATI	STUDENT	INTERIOR DESIGN
6373	MR VICTOR WANAMBISI OMBASO	STUDENT	INTERIOR DESIGN
6410	MR RYAN ATENYA ASHIKA	STUDENT	INTERIOR DESIGN
6465	MS MILLYANN WANJIRU WAHOME	STUDENT	INTERIOR DESIGN
6502	MR ELVIN MANWA OGETII	STUDENT	INTERIOR DESIGN
6503	MISS BERYL JEPKORIR KIPTOO	STUDENT	INTERIOR DESIGN
6678	MISS AKWE OCHIENG	STUDENT	INTERIOR DESIGN
6723	MS ANGWENYI ELVYNE CLEMENSHIA	STUDENT	INTERIOR DESIGN
6789	MISS JOY KAMENE NZOMO	STUDENT	INTERIOR DESIGN

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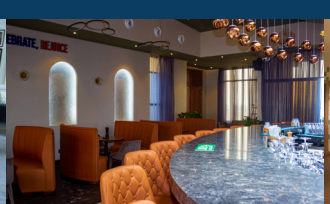
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CONTINUOUS PROFESSIONAL DEVELOPMENT

Access opportunities for professional learning and development that help members remain current with evolving industry practices, technologies, regulations, standards and emerging trends while earning your CPD points as you do.

PARTICIPATION IN GENERAL MEETINGS

Attend General Meetings of the Association, as well as meetings of your respective Chapter or Branch, providing an opportunity to stay informed, engage in discussions and contribute to matters affecting the profession.



VOTING RIGHTS

Members are eligible to vote at Annual General Meetings and, where applicable, participate in Governing Council processes, enabling members to have a voice in the leadership and direction of the Association.

PROFESSIONAL NETWORKING & COLLABORATION

Build meaningful connections with fellow professionals across architecture, design, engineering, planning, quantity surveying, landscape architecture, environmental practice, construction, and other related disciplines.



PROFESSIONAL REPRESENTATION & ADVOCACY

Benefit from the Association's collective voice in engaging government, regulators, industry stakeholders, and other institutions on matters affecting professional practice and the built and natural environment.

KNOWLEDGE & INDUSTRY INSIGHTS

Stay connected to developments within the profession through professional engagements, technical discussions, industry information, publications and knowledge-sharing platforms.

CAREER & BUSINESS DEVELOPMENT

Create opportunities for career progression, professional visibility, partnerships, referrals, project collaboration and business relationships through participation in the AAK professional network.

LEADERSHIP & PROFESSIONAL ENGAGEMENT

Take an active role in the profession through committees, working groups, chapters, branches, events, and other initiatives, while developing leadership and organizational experience.

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Become part of a respected professional community that promotes ethical practice, excellence, collaboration and the advancement of Kenya's built and natural environment professions.






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