BEGLINWOODS ARCHITECTS & INTERIOR DESIGNERS

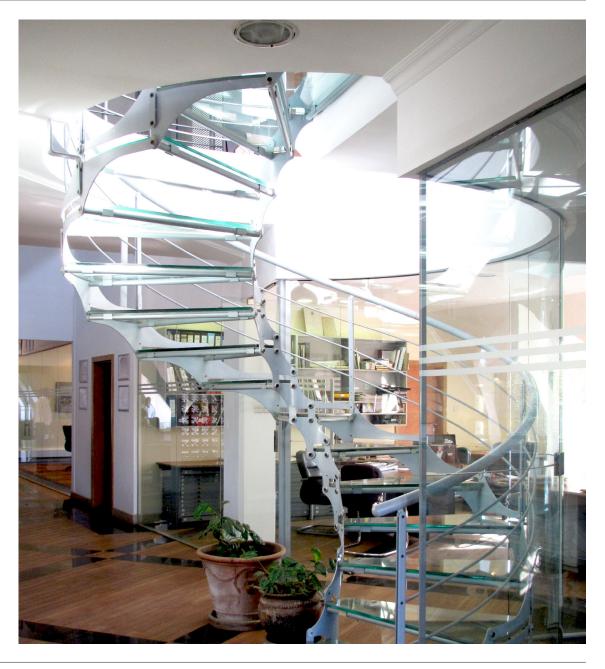
BWA Ltd. www.beglinwoods.com

COMPANY PROFILE

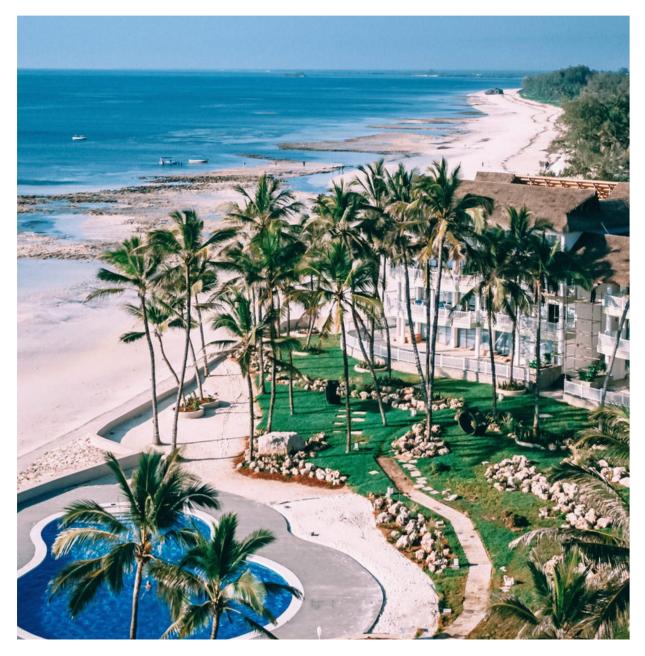
2023

Beglin Woods is a leading Architectural and Design practice with a broad portfolio of work around East Africa generated by its offices in Nairobi.

The 4 Directors of Beglin Woods, David Beglin, Simon Woods, Katherine Mung'au and Kunal Patel have an office of over 20 architectural, technical and administrative staff. The Directors act as principal designers, and are closely involved in the design development of all their Projects.



THE PRACTICE



The Buildings that make up our Portfolio are often complex and sophisticated in function, but are built from a simple range of carefully selected quality and maintenance free materials.

Beglin Woods have developed an aesthetic and functional Architectural style over the years in practice in East Africa, and have gained experience in most sectors of the economy, including Tourism, Commerce, Industry, Health Care, Research and Education.

We aim to develop building designs guickly but carefully, to allow the maximum time possible for detailed design development. Our clients are encouraged to become involved in the design process from the start, as their detailed input is essential in the evolution of the building design. The production team works extremely guickly once a concept is agreed, and can often produce tender documents on large projects within weeks of appointment. We are however extremely flexible at all stages of the project, and ensure that all our clients needs are fully incorporated.

Our computer model generating facilities are greatly valued by our clients who are normally keen to participate in the three dimensional concept development as well as helping to choose materials for photo realistic images of their projects at a very early stage. It also allows us to offer extremely short pre-contract design time, and sophisticated postcontract financial monitoring and project management. Each project, however small, is designed, detailed and built to the highest possible standards. The best designed and constructed buildings will always be readily in the market more than other less well-designed buildings. All our buildings are designed to be aesthetically pleasing, enjoyable to use, economical and capable of adaptation and extension. Some of our buildings are nearly 14 years old, and demonstrate the benefits to our clients in getting it right the first time! influence the the final budget. We instruct our consultants and quantity surveyors to maintain a strict eye on the project budget during both precontract and post-contract design stages.

The design team pays particular attention to the economies of construction at both design and contract drawing stages. During construction, variations and fluctuations are carefully monitored and client approval is sought before contract sums are increased.



THE DIRECTORS

Financial appraisals, including reviews of originally projected income figures, are carried out at regular intervals during construction, and finances are adjusted accordingly. Teams of consultants are carefully selected, based on their project. Working carefully with the client and the consultants, suitable structural, finishing and services, systems are selected for each immediate suitability to undertake a certain item, as we are always testing the availability and economy of materials and services within the market place.

Project correspondence and documentation are aimed at giving our clients highly Professional service, which records and documents every single contract matter in clear legal contract terminology. Great care is always taken to understand building contracts carefully in every detail and all contractual correspondence is kept up to date on a on a daily basis. We believe we are one of the most professional Architectural firms in East Africa and are constantly striving to produce quality buildings on time and on budget.



The economics of building in a developing country creates an extremely tight market, because of rapidly fluctuating building and finance costs. Prices per unit area can vary greatly from region and the choice of building materials, structural systems and finishes can greatly

CONTENTS









-HOTEL AND LODGES





INTERIORS



HEALTHCARE AND RESEARCH

5



EDUCATIONAL

7

RESIDENTIAL APARTMENTS



RESIDENTIAL HOUSING

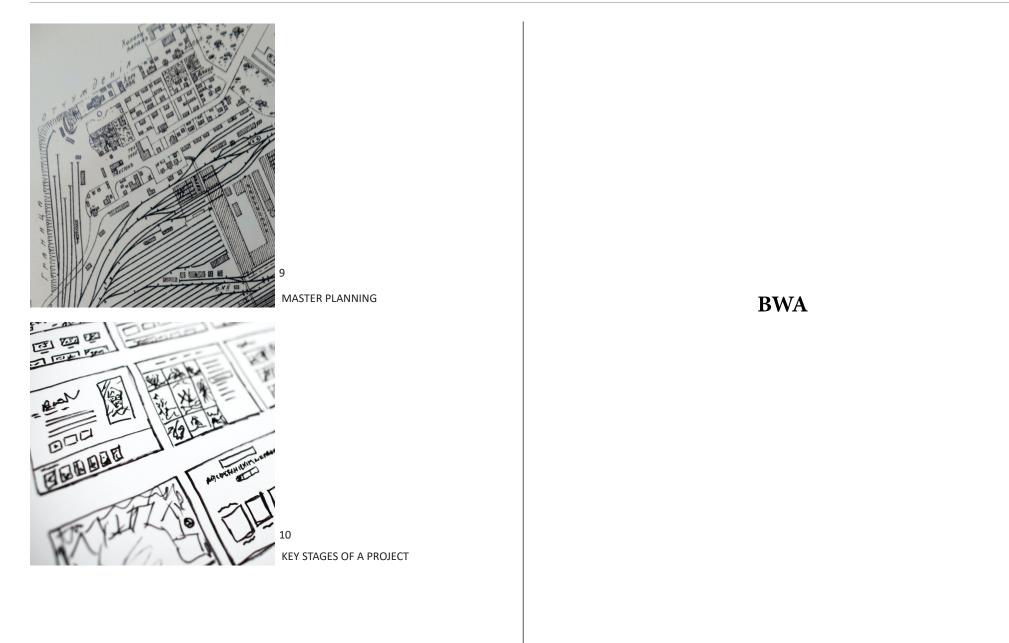
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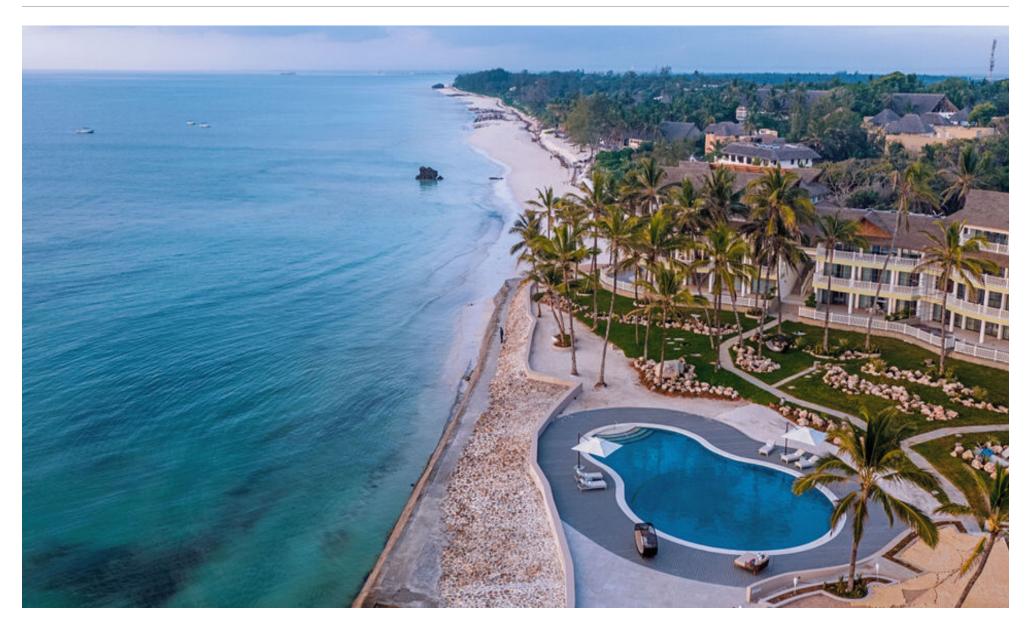
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6

CONTENTS





HOTELS AND LODGES

THE CROWNE PLAZA HOTEL, NAIROBI

```
Client: Farm Auto Ltd
Team: Beglin Woods Architects
Harold Fenwick QS
EngPlan Structural Engineers
Varsani Associates Engineers
Area: 14 000 sqm
Value: $15 million
Status: Complete
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For those looking to keep fit and healthy, a small business Centre is provided there will be a well equipped gym. for instant internet access. A shop is

The Hotel is also fully equipped with shopping of essential items and Restaurants, a Coffee Shop, and a Bar. Kenyan artefacts. Well landscaped gardens surround the Hotel the Health club and Swimming pool deck located on the roof. The Project broke ground in October 2013, and opened its doors to the

A Conference Centre is provided with a formally opened the Hotel. variety of sizes of meeting rooms, and

a small business Centre is provided for instant internet access. A shop is provided in the Lobby, for convenient shopping of essential items and Kenyan artefacts.

The Project broke ground in October 2013, and opened its doors to the Public in early 2017. The President formally opened the Hotel.

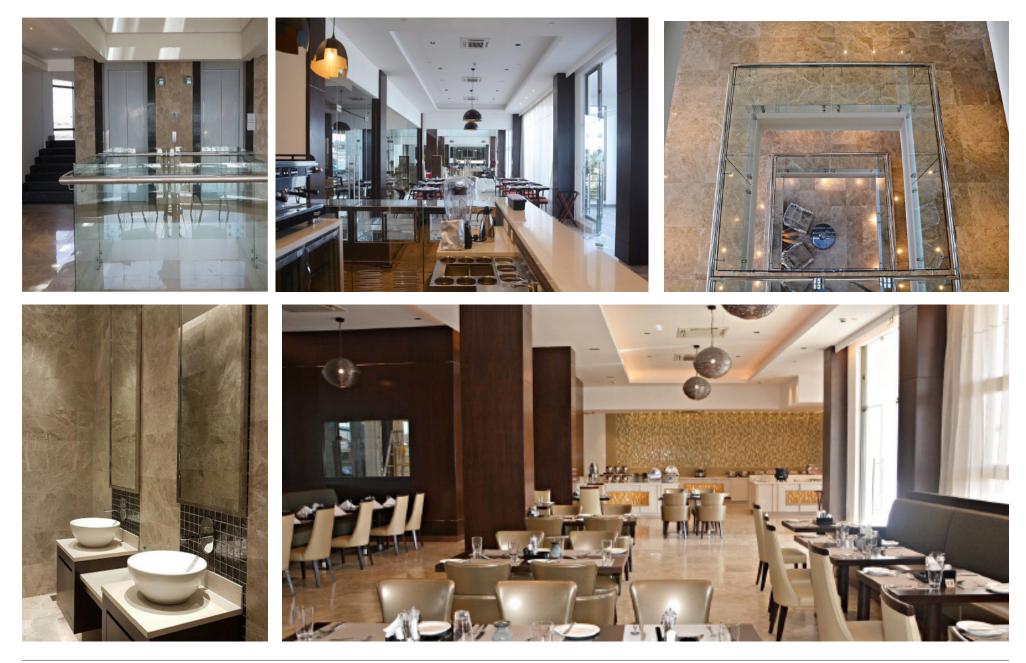
A conveniently located site close to the Jomo Kenyatta International Airport, the Lazizi Premiere Hotel is designed to be the best and most luxurious hotel in the area. Interestingly, the Hotel has also been carefully designed following Vastu guidelines.

Set on a one acre plot, The Lazizi Premiere Hotel is targeted to accommodate guests that are in a quick transit or who wish to stay close to the Jomo Kenyatta International Airport without having to battle with traffic on the way to their departing flight.

The Hotel is destined to be a highly successful business venture, with 150 rooms, compromising of suites, interconnecting rooms, double or twin rooms, convenient for those who travel with either their families or on their own.

For those who wish to relax as they await their flight, there is a beautiful infinity pool and Spa where you can freshen up ready for your next journey.





DUSIT PRINCESS, WESTLANDS

Hotel

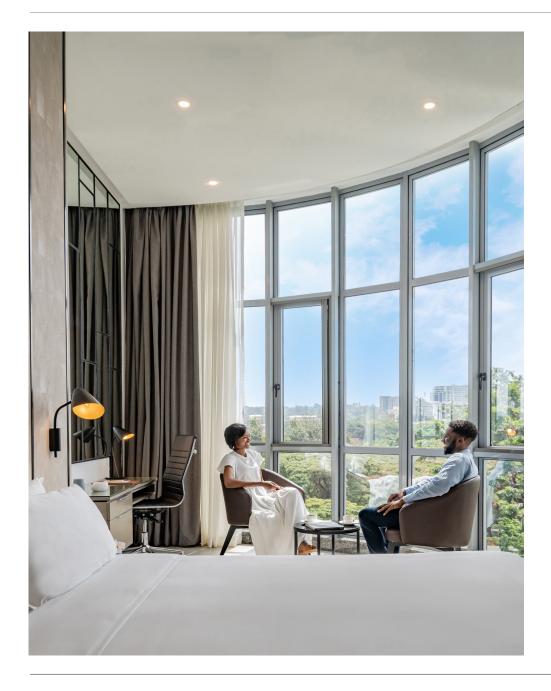
Client: Mr Macharia Team: Beglin Woods Architects Quantibill QS Abba Wandu Structural Engineers Gamma Delta Engineers Area: 6000 sqm Value: \$25 million Status: Completion : 2023

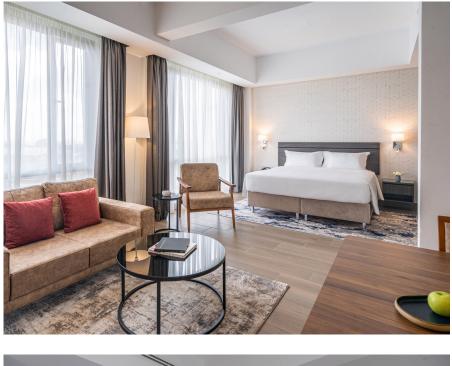














HEMINGWAYS, WATAMU

2018

Client: Hemingways Team: Beglin Woods Architects Area: 10,000 sqm Value: \$10 million Status: Completed 2018

The property, which was originally established in 1988, re-enters the market as a 39 room Boutique Hotel and Private Residences, a privately owned residential development comprising 21 luxury apartments. The 5-star facilities are unrivalled on the Kenyan coast. The Hotel and Residences have a fresh exciting new feel to this development, and the quality of finishes is outstanding, quite unmatched by any other development in Kenya except Hemingways Nairobi, also developed by the same client.

Located on the top floor of the Ocean View Wing, the Deluxe Hotel Rooms offer a whole new flavour of Luxury with a bedroom view with nothing but sand, ocean and horizon. Marble tiled en-suite bathrooms and private balconies with jaw dropping views of the bay provide the utmost comfort and privacy.







HEMINGWAYS, WATAMU

2018

A new Porte Cochère, Hotel Reception and raised walkway winding down to the hotel terrace have been designed. The walkway passes through landscaped gardens, and the restaurant and bar roof structures have been replaced to create an open plan design with flooring consisting of quality tiling and new roof structures comprising fire resistant and waterproof synthetic thatch. The restaurant walls have been dispensed with totally, and the old sunken floor of the restaurant levelled to terrace height. In addition, the walls of the bar have been reduced to seating height to provide stunning panoramic views over the Ocean.

The old reception area has been transformed into an open plan Gede themed coffee garden looking out onto the ocean to the south and new landscaped gardens to the north. The old terrace and pool areas have been completely redesigned. The stage, pool bar, pergola/restaurant and upper pool have been removed, and a new water feature constructed complete with beautiful landscaped gardens incorporating sandy beach effects. An additional water feature with a 'night sky' effect has been constructed overlooking the beach. A new botanical pool is provided behind the Ocean View Wing of the property, surrounded by beautiful gardens. A new Wellness Centre located adjacent to the botanical pool provides a peaceful and relaxing area.





HEMINGWAYS, WATAMU

2018

The 21 ultra luxury apartments, comprising 3 one bedroom, 16 two bedroom and 2 four bedroom units, are all ocean facing and have large terraces. The Residences have been designed and finished to the highest degree of modern coastal luxury and feature majestic open terraces with magical views of the beach and Marine Park, comfortable lounge and dining areas flooded with natural light, ensuite bathrooms and fully equipped contemporary kitchens. Guests of the Residences enjoy full access to all hotel facilities with the added benefit of being completely self-sufficient.

Private car parking and stores form part of the Development and a private access road is being constructed on the southern boundary of the property to provide a direct link from the main Watamu road.

Furniture, fixtures, finishes and fittings have all been sourced from overseas, with British Bagnode sanitary ware, Italian tiling in the master bedrooms, imported oak floors and Trex balustrades and decking from USA.





JACARANDA - PIZZA GARDEN RESTAURANT

Hotel Restaurant

Client: Jacaranda Hotel Team: Beglin Woods Architects

Area: 1000 sqm Value: \$2 million Status: Completed 2016

New restaurant for the Jacaranda Hotel Westlands.





SIMBA LODGE, MARA

Safari Lodge

Client: Simba Lodges Team: Beglin Woods Architects Harold Fenwick QS RK Boga Structural Engineers Varsani Associates Services Engineers Area: 9000 sqm Value: \$4.0 million Status: Completed 1996

Built in the heart of the Masai Mara National Park, Mara Simba Lodge consists of 84 luxury guest bedrooms, public areas overlooking the River Telek and vast African landscapes.



The Lodge features extensive use of local materials, wood, cladding, thatch roofs and natural landscaping. Solar heating and wetlands sewage disposal included in the design.



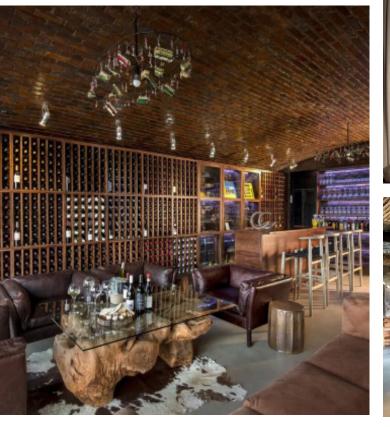
MATETSI CAMP & RIVER LODGE, ZIMBABWE

Client: Conservation Corporation Team: Beglin Woods Architects Area: 2500 sqm Value: \$4 million Status: Completed 1996

Inspired by colonial nostalgia and the Victorian railroad station built in 1905, this oasis in the vast Zambezi National Park not only serves as a successful example of ecotourism but one with grass roots economic development. Materials such as bricks are manufactured locally by residents of the area and traditional sisal, African art and thick timber logs are used. A cascading, multi- tiered pool at the camp is a contemporary interpretation of nearby Victoria Falls.

"An oasis in the vast Zambezi National Park, the cascading water of the multitiered pool at Matesi Safari Camp is a contemporary interpretation of nearby Victoria falls"

Bibi Jordan, Safari Chic, Thames and Hudson











THE HOLIDAY INN, NAIROBI

Client: Mayfair Hotel Team: Beglin Woods Architects Area: 8000 sqm Value: \$6 million Status: Completed 1994

Probably one of the most popular Hotels in Nairobi, the Holiday Inn, previously known as the Mayfair, was entirely redesigned into a series of well landscaped courtyards. The gardens bring a great sense of tranquillity to the Hotel, which is located in a busy area of Nairobi. A perfect escape where a traveller least expects it.











SIMBA LODGE, NAIVASHA

New Lodge

Client: Simba Lodges Team: Beglin Woods Architects Harold Fenwick QS RK Boga Structural Engineers Varsani Associates Services Engineers

Area: 9000 sqm Value: \$5 million

A lush green 50 acre site was developed into an 80-room lodge spread out along and behind the riparian boundary of Lake Naivasha. The Lake's level having receded, turned the 50-acre site into a 200-acre site, including all of the riparian land.

Beglin Woods and the client agreed that Naivasha Lodge would be designed with maintenance free materials in mind. It was agreed to finish the buildings predominately in hand-dressed stone with timber windows set well underneath and protected by the deep eaves, with granular coated steel Harvey tiles on the roofs. Balustrades would be a mixture of steel and timber.

Environmentally friendly systems were installed throughout the Lodge including a sewerage treatment plant to recycle water from around the scheme. Waste water from this plant is used to irrigate the extensive landscaped areas.

The project was awarded the AAK Best Hospitality Industry Project.



THE NORFOLK HOTEL, NAIROBI

Major renovations and new bedrooms

Client:Lonrho HotelsTeam:Beglin Woods Architects
Harold Fenwick QS
RK Boga Structural Engineers
Varsani Associates Services
EngineersArea:4200 sqmValue:\$6 millionStatus:Completed 2002

Major renovations to the existing pubic area buildings, produced classic, sophisticated spaces that raised the standards of the hotel to new heights. A new bedroom wing was sensitively designed to fit in with the old wings. The new living rooms are more spacious, and now fit the needs of the 5 star world traveller.

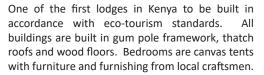


INTREPIDS CAMP, SAMBURU

Tented camp

Client: Intrepids Samburu Team: Beglin Woods Architects Area: 5000 sqm Value: \$2 million Status: Complete 1992







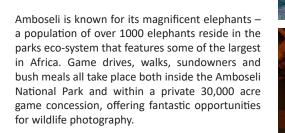


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114

TORTILIS SAFARI CAMP, AMBOSELI

| Client: | Tortilis Camp |
|---------|--------------------------------|
| Team: | Beglin Woods Architects |
| Area: | 1500 sqm |
| Value: | \$1.3 million |
| Status: | Complete |



The Tortilis tents are all spacious, with king or twin beds and elegant en suite bathrooms. There is a main lounge, bar and dining area, all exquisitely built with natural materials and thatched roofs, with magnificent views of Kilimanjaro.







THE SANKARA HOTEL, NAIROBI

New Hotel

Client:Westlands Hotels Ltd.Team:Beglin Woods Architects
Studio B Interior Designers
YMR Quantity Surveyors
EngPlan Structural Engineers
Ali Seif Services EngineersArea:15 000 sqmValue:\$14 millonStatus:Completed August 2010

Sankara opened in August 2010, the first of a modern generation of urban hotels by Sankara Hotels & Resorts. The newly opened 148 room hotel introduces a new level of contemporary luxury and personalized service. Located 20km from JKIA, Sankara Nairobi is situated in the heart of Westlands, Nairobi's commercial, retail and entertainment quarter and within easy reach of the city centre and diplomatic districts.

Sankara balances contemporary design with local influences. Incorporating the latest facilities and technologies with key references to location, Sankara Nairobi creates a definitive "sense of place" and champions the new emerging Africa. A Sankara room is somewhere to sleep, somewhere to dream, somewhere to work and somewhere to enjoy.









"Sankara Nairobi is set to capture the imagination of anyone who loves being in the vibrant city of Nairobi... Designed by Kenyan architecture firm Beglin Woods, Sankara's design packs a punch..."

kenyavibe.com

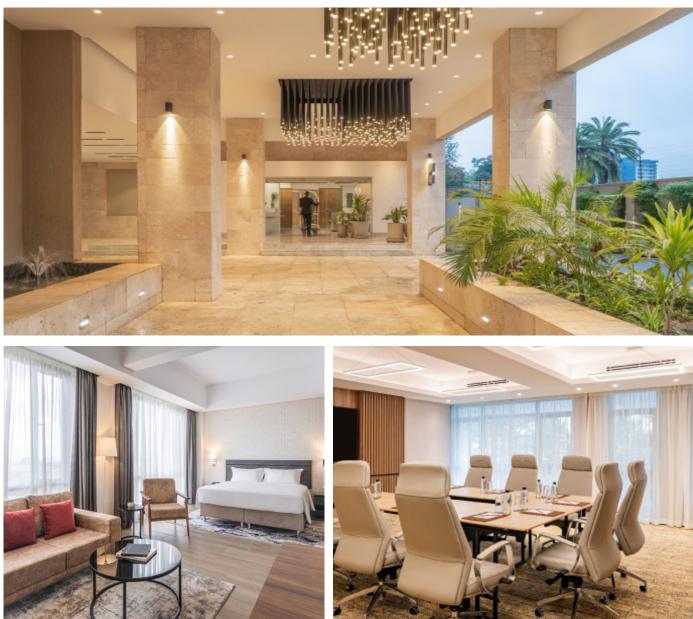
DUSIT PRINCESS

Hotel

Client: Dusit Princess Team: Beglin Woods Architects

Area: 18000 sqm Value: \$18 Million Status: Completed 2023





PROJECT UNDER CONSTRUCTION

RIVERDALE HOTEL+SERVICED APARTMENTS

New Hotel/Serviced Apartments

Value of Project: \$5 million Size: 64 Serviced Apartments. 7000 sqm Completion: 2020

Riverdale Hotel and Serviced Apartments, Argwings Kodhek

Riverdale Serviced Apartments is a small development of one bedroom apartments over 3 basements of parking. The infill site is very small (0.25 acres) and has been a challenge to design. Construction will commence during 2018.







TETEZI HOMETEL

New Hotel

Client:Tetezi House LtdTeam:Beglin Woods ArchitectsArea:\$8000 sqmValue:\$8 millionStatus:Under Construction

This unique contemporary style business hotel, is a standalone development located on Riverside Drive.

This innovative hotel will have the following facilities designed in an art deco theme through local artwork and artifacts:

About 90-100 rooms, which doubles, twins, and executive suites.

Lobby Lounge

Common Counter for Reception on one side and Bar on the other

A multipurpose Coffee Shop, Bar and Lounge.

A 2nd dining area which will be part covered and part alfresco. These will include a Bar and seating. Lobby with comfortable living room style seating. Gym facility.

Meeting & Conferencing.

One multipurpose shop.

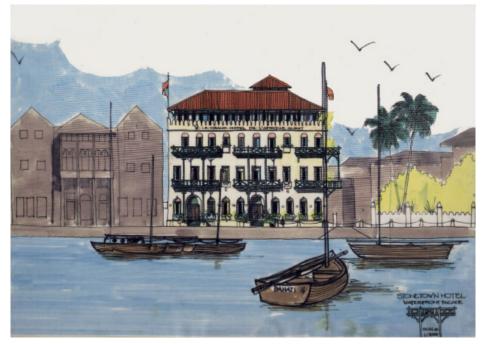
The hotel will be completed by the end of 2018.



TOWN+BEACH HOTELS, ZANZIBAR

New Hotels

Team:Beglin Woods ArchitectsArea:4200 sqmValue:\$6 millionStatus:Proposal









A design for a Luxury hotel in Stone Town and a Beach Hotel on the stunning North West Coast of Zanzibar.



GIGIRI HOTEL

Hotel

Client: N/A Team: Beglin Woods Architects

Area: 26000 sqm Value: \$25 Million Status: Design







NAKURU HOTEL

Hotel

Client: N/A Team: Beglin Woods Architects

Area: 25000 sqm Value: \$22 Million Status: Design







PADDOCKS HOTEL, RUNDA

New Hotel

Team:Beglin Woods ArchitectsArea:13 000 sqmValue:\$15 millionStatus:Proposal

A Proposed 7 star luxury Hotel in Nairobi located in a prestigious part of Nairobi.







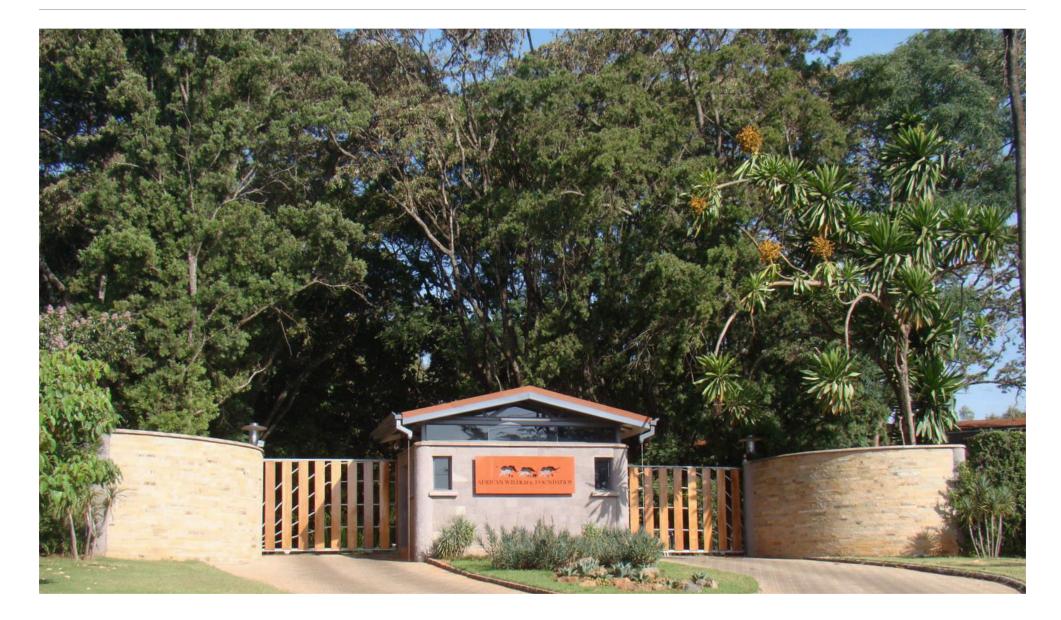


WHITESANDS, ZANZIBAR

Team:Beglin Woods ArchitectsArea:3000 sqmValue:\$2 millionStatus:Proposal







OFFICES

AWF OFFICE BUILDING, NAIROBI

Client: AWF Team: Beglin Woods Architects Armstrong and Duncan QS Geomax M & E Civil Engineering Designs Area: 3000 sqm Value: \$3 million Status: Completed 2010

The site was a tropical forest virtually untouched for 25 years, still with wildlife, 10 km from a capital city. Hence land usage was minimised by utilising the existing house as well as minimising the building footprints.

A dynamic office facilities with panoramic views of the entire site and beyond was built on two floors over a parking facilities to minimise land usage. The AWF headquarters is a series of buildings forming a recognizable shape in the landscape.

Social, recreational meeting and dining facilities were put into the old building ensuring that it is fully integrated into the project. The new boardroom, developed as a multi- purpose space will be located beside the old house which will be extended and modified to contain the social and meeting functions and pace to welcome visitors.

Materials natural and locally available wrought by local crafts men were used throughout.





RIVERSIDE MEWS, NAIROBI

Client: Riverside Mews Ltd Team: Beglin Woods Architects Harold Fenwick QS EngPlan Structural Engineers Area: 4000 sqm Value: \$4 million Status: Completed 2008

Riverside Mews building that houses the Beglin Woods offices is located on Ring Road Riverside and Riverside Drive cross roads, at the junction where the opposite road slopes down towards the Arboretum.

The building consists of 4 floors of office space with a semi basement of parking, set out in two connecting wings.

Two toilet modules, staircases and lift glass towers are provided in front of each wing, with two additional fire escape staircases located adjacent to the toilets. This has allowed for ease of letting the building with tenants who require different areas on each floor.

The buildings is finished in a high quality con-mix render, with aluminium windows in a bay window configuration set around the external envelope of the building. Roof finishes are in granular coated steel tiles and with dormer windows located in the roof space.



Internally the finishes are of high quality with steel float plaster to ceilings and walls and polished granite tiles located in all lobby and office areas.

All the glazing is in solar laminated glass which give both good solar protection and security.

Indigenous trees have been planted on the plot over the years, and all have been retained to provided an extremely pleasant office environment set in a beautifully landscaped garden.





UNON, NAIROBI

New office Complex

Client: United Nations Team: Beglin Woods Architects Harold Fenwick QS EngPlan Structural Engineers Geomax Services Engineers Area: 20 000 sqm Value: \$18.5 million Status: Completed 2011

The United Nations compound is a beautiful "green lung" on the outskirts of Kenya's capital city. More than 600 indigenous tree species are found there as well as many species of birds and small mammals. Already rainwater is harvested, waste water recycled and wetlands maintained. All buildings are cooled by natural ventilation and office waste is separated and recycled.

The UN new building takes environmental sustainability to a new level. Four buildings linked by airy walkways, flooded with natural light and with green areas individually landscaped and theme, can accommodate 1200 staff. Solar panels cover the roof space, automated low energy lighting illuminates workspaces and energy efficient computers sit on desks. Rainwater is collected from the roofs to feed the fountains and ponds at the four entrances and sewage is treated in a state-of-the-art aeration system and recycled to irrigate the beautifully landscaped compound.



"The new building is a showcase for sustainability and a huge enhancement of the working environment"

Stephen Stannah, Chief Facilities, UNON





"There were those who doubted it would be possible to bring in such an ambitious project on time and in budget, and they have been proved decisively wrong" Stephen Stannah, Chief Facilities, UNON







LANDMARK PLAZA, NAIROBI

Office building

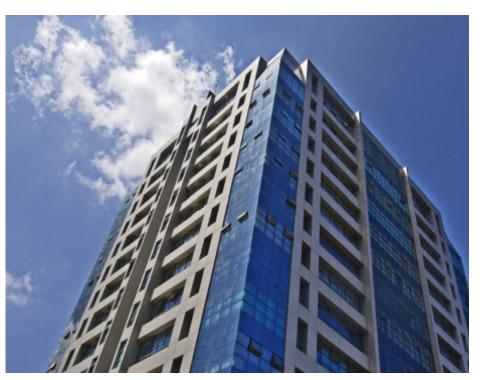
Client:Cementers Building ContractorsTeam:Beglin Woods ArchitectsArea:10 000 sqmValue:\$12 millionStatus:Completed 2006

Landmark Plaza containing 10,000 sqm. of luxury office accommodation arranged around 4 sides of a central atrium which is built over a podium containing 300 car parking spaces and two first floors of retail accommodation. The project enjoys a unique location on one of the highest sites in Nairobi and has 360 degree views in 4 different directions over the surrounding countryside.













PINE TREE OFFICES, KINDARUMA ROAD

Offices

Client: Pine Tree Ltd. Team: Beglin Woods Architects Area: 6000 sq.m Value: \$8 million Status: Completed 2017





The half acre site on Ngong Rd, near the Central Business District contains 6000 sq.m of luxury office accommodation with an interesting range of open terraces, sky gardens and common facilities. The building has 5 typical floors, a Penthouse and 4 levels of parking.





TULIP OFFICE BUILDING, NAIROBI

Client: Woodmakers Ltd. Team: Beglin Woods Architects Harold Fenwick QS EngPlan Structural Engineers Ali Seif Services Engineers Area: 10 000 sqm Value: \$7 million Status: Completed 2009

The Building contains 10,000 sqm. of luxury office accommodation arranged around 4 sides of a central atrium which is built over a podium containing 100 car parking spaces and two first floors of retail accommodation.

The project enjoys a unique location on the Mombasa Road and has 360° views in 4 different directions over the surrounding countryside. The Building contains 10,000 sqm. of luxury office accommodation arranged around 4 sides of a central atrium which is built over a podium containing 100 car parking spaces and two first floors of retail accommodation.

The project enjoys a unique location on the Mombasa Road and has 3600 views in 4 different directions over the surrounding countryside.

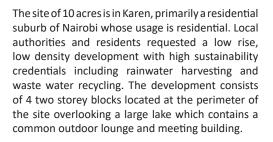




THE WATERMARK OFFICE PARK

Offices

Client:Karen One DevelopmentTeam:Beglin Woods ArchitectsArea:23,500 sqmValue:\$7.5 millionStatus:Complete 2014



All trees on site are retained and the local ecosystem, in particular the landscape and the wildlife have been ensured security and preservation.

The project was awarded the Best Office Development in Africa by the YAMAHA Cooperation and AAK Awards for 1st Runner up Best Commerical Building Project.







EATON PLACE NAIROBI

Offices

Client:Harrow Investment CompanyTeam:Beglin Woods ArchitectsBarker & Barton (K)Civil Engineering DesignEAMS Mechanical engineersArea:8 000 sqm of OfficesValue:\$10 millionStatus:Completed 2013

Green Key Certified

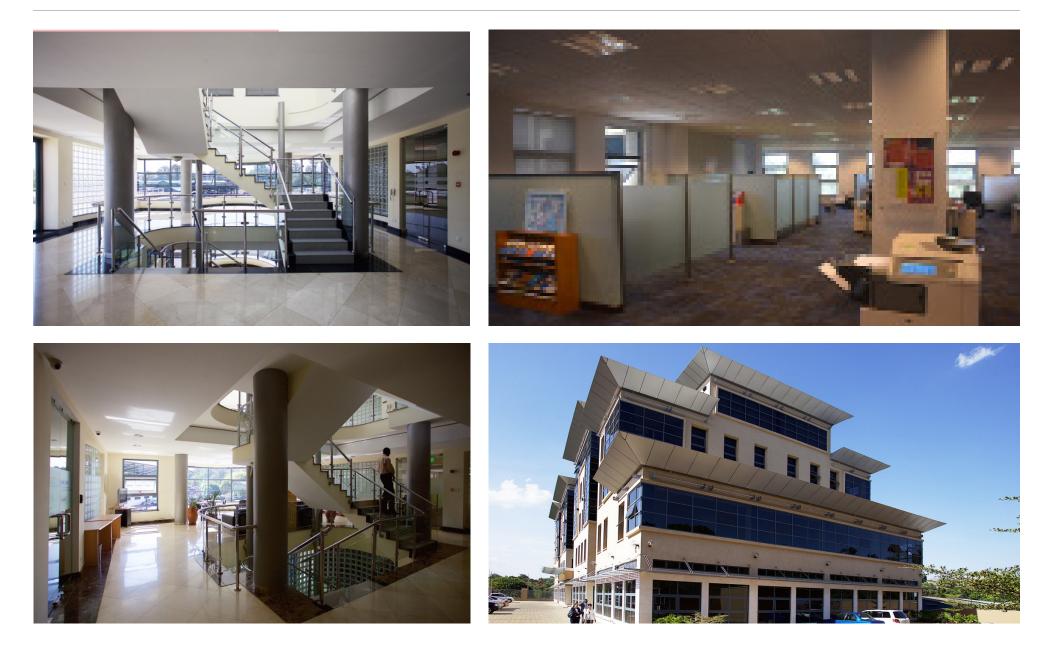
The new office building is located in Gigiri opposite the Tribe Hotel and the Village Market shopping centre.

The building sits comfortably on this site which slopes steeply to the river. It takes advantage of this slope to house the four basements on split levels following the slope gradient and we have achieved naturally lit basements.

The lettable space rises six floors housing a series of cascading terraces that resonate with the surrounding landscape. This project provides a glimpse of what is possible in the changing Gigiri area, which is slowly transforming from established older residential buildings to larger and more contemporary commercial and buildings such as the Gigiri offices.







ESSAR / YU MOBILE HQ NAIROBI

Client: Copy Cat Team: Beglin Woods Architects Area: 4000 sqm Value: \$5 million Status: Completed 2010

This Hi-tech office building is occupied by the YU mobile phone operator. The curved frontage with solar glass and aluminium cladding panelled eaves creates an unusual but interesting, contemporary building.





GERMAN EMBASSY, NAIROBI

Client: Federal Govt. Germany Team: Beglin Woods Architects Area: 300 sqm Value: \$2.5 million Status: Completed 2004

The development was carried out as an income investment project by a local Church Organisation and consists of 6000 sqm of lettable offices built in a residential suburbs. The architectural character of the building recognizes its location in a residential neighbourhood. The building now accommodates the German Embassy.







OFFICE BUILDING, KAREN

Offices

Client: AMS Team: Beglin Woods Architects Area: 6000 sqm Value: \$10 million Status: Design Completion: 2020

Proposed Offices in Karen, still under design development.

On a sloping site, the office buildings are set out in 2 blocks with densely landscaped gardens in between the buildings. Generous parking is provided at ground level around the site and under the buildings.

Office space is provided in 480sm wings set around central circulation and washroom facilities. Studio offices are provided at roof level.





INTERNATIONAL COMMITTEE OF THE RED CROSS, NAIROBI

New Offices

Value of Project: \$10 million Size: 6,000 sqm Completion: 2020

Proposed Offices still under design development. We were commissioned to study the needs for a new office facility on a potential site, and to prepare initial design concept drawings and renders.









WALKER KONTOS OFFICES

Offices

Client:Walker Kontos AdvocatesTean:Beglin Woods ArchitectsArea:3 000 sqmValue:\$3.5 millionStatus:Completion 2019





Proposed office building in Westlands.







GIGIRI OFFICES, NAIROBI

New Offices

Value of Project: \$10 million Size: 6,000 sqm Completion: 2020

Proposed Offices in Gigiri, still under design development.

On a flat site, the office building is set out in two 500sm wings around central circulation and washroom facilities. Each wing in turn can be divided up into 250sm offices to provide maximum flexibility in rental space.











ICEA LION OFFICE BUILDING, NAIROBI

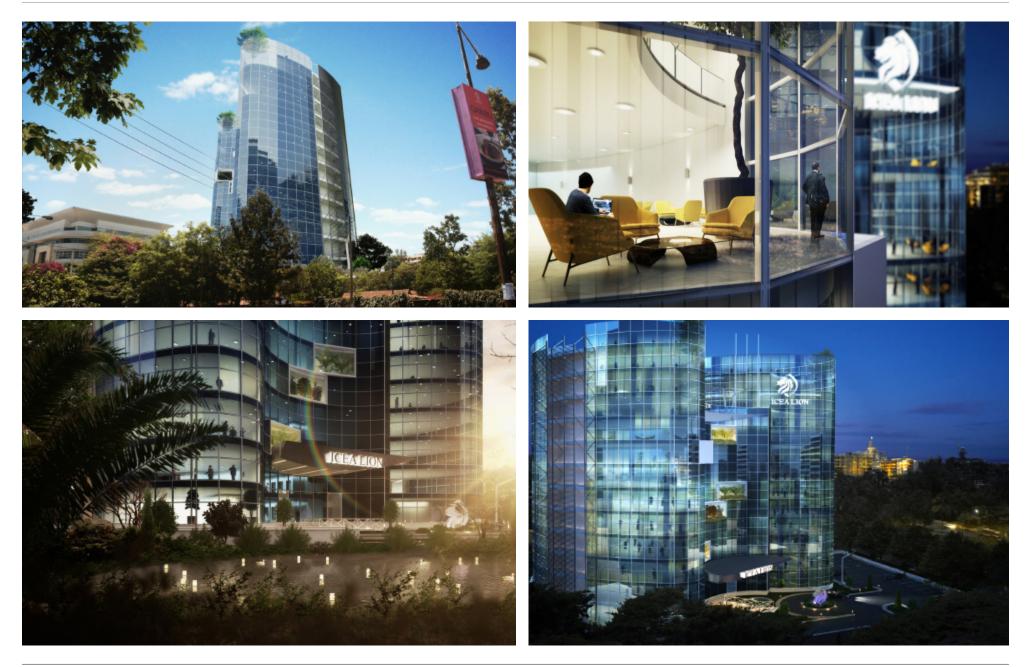
New Offices

The project site is at the upper end of The Riverside Park Development, on Chiromo Road. The 1 acre site is rectangular, approximately 53 metres wide by 90 metres deep, and is on a sloping site which drops approximately 3 metres towards the river. A Scheme for 10-12 storey building is proposed, including a landscaped roof garden and coffee shop, and with 3.5 levels of underground parking. Parking facilities are provided at a rate of one parking space for 25 m². This has been achieved by providing 31 parking spaces at ground floor level together with 3.5 basement floors of approximately 130 parking spaces each. This provides a total parking of 516 parking spaces on three and a half basement levels. The parking works around a split level configuration to reduce ramp lengths, with a central circulation zone in the centre of the building providing 4 high speed lifts and a staircase to all floors.

The building configuration, with a central service, toilets and lift core, also brings in light and air to all office areas. This is preferable to a building with a large square footprint with deep office areas allowing little light and air into the centre of the office volumes.

Externally, the building is clad in high quality solar glazing, with horizontal louvre vertical panels at the service balconies, which are integrated into the building tower for the provision of air conditioning units should tenants require conditioned offices.





OFFICE DEVELOPMENT, RIVERSIDE

Offices

Client: Chase Bank Team: Beglin Woods Architects Area: 9 000 sqm Value: \$10 million Status: Design

Proposed Chase Bank Headquaters along Riverside Drive.









MIXED USE DEVELOPMENT, WESTLANDS

| Client: | - |
|---------|----------|
| Team: | - |
| Area: | - |
| Value: | - |
| Status: | Proposal |





WILSON AIRPORT, NAIROBI

Client: ABENAQUI Team: Beglin Woods Architects

Area: Value: Status: Design Stage





GROSS ADVOCATES, NAIROBI



MIXED USE, RIVERSIDE DRIVE, NAIROBI



INTERIORS



BEGLIN WOODS ARCHITECTS, NAIROBI

Office Fit Out

Client: Beglinwoods Architects Team: Beglin Woods Architects Harold Fenwick QS EngPlan Structural Engineers Area: 400 sqm Status: Completed 2008

Interiors of Beglin Woods Offices, Riverside Drive. The use of toughened glass partitions and extensive LED lighting ensures a good, bright, friendly, open plan working environment.







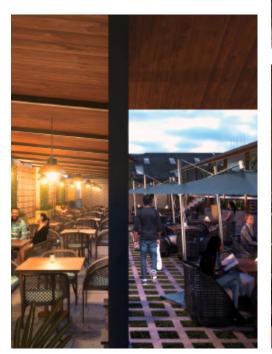




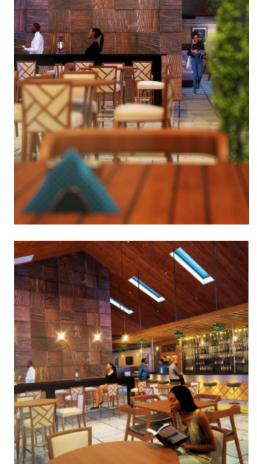
JACARANDA HOTEL - PIZZA GARDEN

Client: Jacaranda Hotels Ltd Team: Beglin Woods Architects Harold Fenwick QS EngPlan Structural Engineers Area: 1000 sqm Value: \$2 million Status: Completed 2016

The newly renovated Pizza Garden and Coffee Shop, which is part of the Jacaranda Hotel.







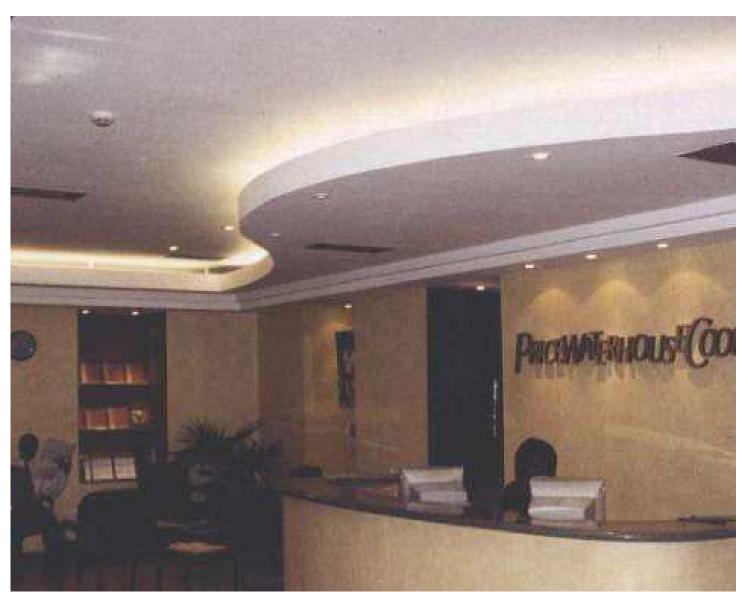
PRICE WATERHOUSE COOPERS

Client: Price Water House Coopers Team: Beglin Woods Architects Area: 1000 sqm Value: \$2 million Status: Completed 1999

In the year 1999, PriceWaterhouse Coopers decided to move to Ramtullah Towers on Upper Hill, and we were commissioned to fit out several floors of Offices for their Company.

Consisting of open plan offices, Partners offices and Meeting rooms, the brief was complex as they restructured their whole Company during the development of the design layouts.

For the first time, we encountered the need for Hot Desking, for their staff who would tour their various clients during their auditing process.



VIRGIN ATLANTIC OFFICES, NAIROBI

Office fit out

Client: Virgin Atlantic Team: Beglin Woods Architects Area: 1800 sqm Value: \$1.2 million Status: Completed 2008

With the recent introduction of Virgin Atlantic Airlines to Kenya came the important job of setting up a regional office for the airline. The first of its kind in East Africa, the interiors of the office reflect the famous red of the Virgin Atlantic fleet, whilst giving the feeling of a jet set lifestyle with the luxurious, timber flooring and carpets.

The office is functional but stylish and uses partitions efficiently. Local African accents and art work were used to celebrate Virgin's foray into Kenya.







ANDELA, NAIROBI

Client: Andela Team: Beglin Woods Architects Beglin Woods ID Area: 4000 sqm Value: \$4 million

An eclectic design that is keen to suite the very specific needs of the software developing and technological institution seeking to bridge the gap between the US and African sectors.

The design houses both its office headquarters and student center, which leans towards the DIY concept largely influenced by locally sourced rustic design elements.

There is a keenness applied to the design by interlocking it with modern technological provisions and facilities















THE HIVE, NAIROBI

Team:Beglin Woods Architects
Beglin Woods IDArea:1000 sqmValue:\$0.8 millionStatus:Proposal

An all the way modern design. This multi-use space is designed and intended to capture students and business transacting clients needing a temporary base to carry out their works.

The space is fitted with up-to-date communication and technological provisions. The design maximizes on the skin of the interior by leaving exposed ceilings. It additionally expands on an open plan layout scheme and color blocking to code the various zones within the building.













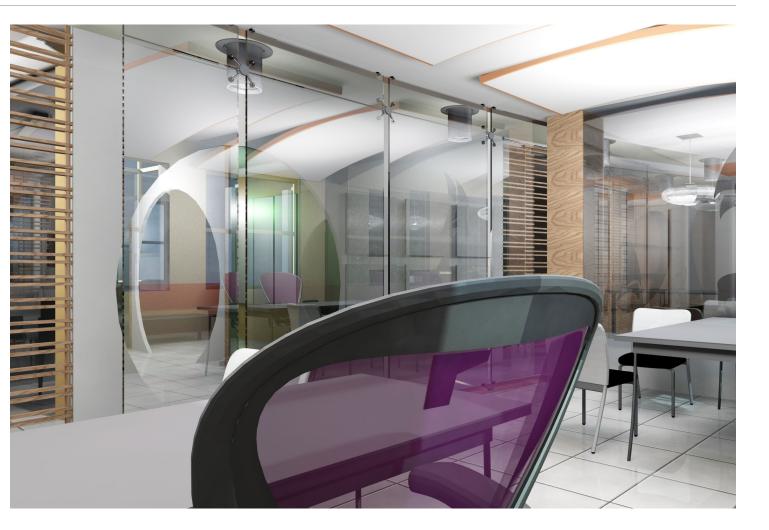


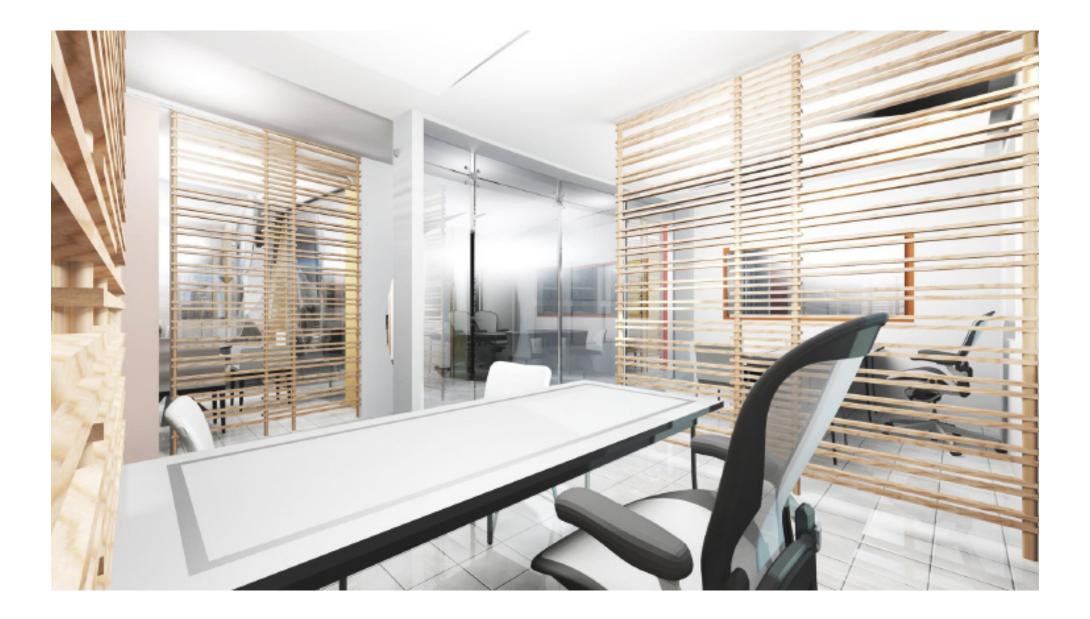
PRIVATE BANK, NAIROBI

Client: Chase Bank Team: Beglin Woods Architects Area: 3000 Value: \$3 million Status: Proposal

This is one of a series of projects being undertaken for a new rapidly expanding bank. It allows the bank to create new facility for its private clientele and consists of a luxurious suite of offices and meeting rooms for the banks top clients. The bank requested a creative and unique interior which incorporated a blend of commercial and domestic interior design studies.

The accommodation allows selected clients to come to this facility and conduct their banking in private without passing through the retail bank which is located in the same building. This facility reflects this bank's response to a rapidly changing banking environment in Kenya which is continually seeking new solutions to new problems.







COMMERCIAL

BIDCO, NAKURU

Client: BIDCO - LOL Team: Beglin Woods Architects Area: 3500 sqm Value: \$4 million Status: Design

Master plan for a five-acre site in Nakuru.

This project provides facilities for taking the same materials and producing a range of animal feeds. The animal feeds are produced in a new state of the art feed mill and distributed from an adjacent warehouse.

The other new buildings contain Administrative Offices, Staff, Recreation Facilities and Accommodation. The rest of the site is developed to include raw materials and finished goods storage.

The facility manufactures edible oil and animal feeds by full use of renewable materials and offers economic benefit to out growers in a highly sustainable facility.

There is almost no waste material generated from this process which utilizes all the relevant raw materials in production. This facility makes a strong contribution to the development of agribusiness locally and offers both employment and income to out growers for raw materials. This in turn maximizes the performance of local farmland.







HUGHES MOTORS, TANZANIA

Client: Hughes Motors Team: Beglin Woods Architects Area: 11 328 sqm Value: \$10 million Status: Completed

A subsidiary of CMC Nairobi, Hughes Motors Tanzania project includes a large circular car showroom and associated offices, together with a spare parts and service reception area towards the back of the plot. We have located the workshop facilities for both light and heavy vehicles.

A bonded vehicle yard is adjacent to the workshop facilities to store duty free vehicles, until they are sold.













NATION PRESS BUILDING

Client: Nation Group Team: Beglin Woods Architects Area: 3400 sqm Value: \$3 million Status: Complete 2015

In 2012, Nation Media Group decided to expand their production capacity by purchasing a new double with width colour printing press.

This required the construction of a new building to contain the press and a new suite of secondary accommodation adjacent to the existing press.

The site is located at Movoko on Mombasa Road and the new press is accommodated in a new double height press hall. The overall floor area is approximately 3400 sqm and the press is located on 2 levels.

On the lower level the news print is fed into the press. On the upper level, the papers are printed and sent through a sound haven which is used for quality control. Finally, into the dispatch building where they are bound and made ready for collection and distribution throughout Kenya.





For taxation and other reasons, the facility had to be completed with a 12 month period.

Beglin Woods were responsible for both the Architecture and Interior Design.

The press commenced production in December 2015.



STANSFIELD HOUSE

Client:Stansfield PropertiesTeam:Beglin Woods ArchitectsArea:4000 sqmValue:\$4 millionStatus:Under Construction



New Offices and freight forwarding.

SAMEER INDUSTRIAL PARK

Client:Sameer groupTeam:Beglin Woods ArchitectsArea:10 000 sqmValue:\$5 millionStatus:Completed 1993

A duty free Office and Industrial Park designed for the Sameer group.





TOYOTA HEADQUARTERS NAIROBI

New office, showroom and workshop

Client:Toyota KenyaTeam:Beglin Woods ArchitectsArea:1500 sqmValue:\$1 millionStatus:Completed 2002



This project included the renovation of the workshops and showrooms and offices together with the addition of a new office wing.

One of Nairobi's busiest showrooms, the outcome of the renovation was an entirely rejuvenated building for customers and passers by- a perfect advertisement for Toyota.

VOLKSWAGEN, NAIROBI

Client: CMC Team: Beglin Woods Architects Area: 1000 sqm Value: \$0.5 million Status: Completed 1999

Located on Lusaka Road, the premises house the VW Head Office and Showroom. The modern umbrella style columns give the appearance of a lightweight floating roof that hovers over the cars that are sold by the CMC dealership. A bright yellow ensures that the building is lively, as well as contrasting to that of the cars, and allows the building to serve as an office and potential space for buyers as well as being a traditional show room.









EMBAKASI SHOPPING CENTRE + HOTEL

A proposed development in a fast developing area of Nairobi.





EDUCATIONAL

INTERNATIONAL SCHOOL OF KENYA

Educational

Client: ISK Team: Beglin Woods Architects Area: 600 sqm Value: \$5 million Status: Completed 2008

A senior school of exceptional architectural quality located on a site of outstanding natural beauty, which will provide an unforgettable environment for learning while providing state-of-the-art technical facilities, unbeatable sporting and communal facilities and total security in a secure and controllable environment.











PREMIER ACADEMY, NAIROBI

Educational

Client:Premier AcademyTeam:Beglin Woods ArchitectsArea:4000 sqmValue:\$4 millionStatus:Under Construction

This is a phased construction involving extensions to the exsisitng high school to accomodate 8 new classrooms, state of the art Laboratories as well as lecture theatres, and extensions to the exsiting nursery school to accomodate the growing number of students.

The next phase is leaned towards nurturing the creative talent of the students by additional facilities of building a new auditorium that shall be used for school dramas and concerts as well as music halls.





USIU LIBRARY

New library building

Client: USIU Team: Beglin Woods Architects Tom Oketch QS Geomax Services Engineers Area: 10 000 sqm Value: \$6 million Status: Completed 2005

The new library is placed at the 'hub' of the University master plan, where students can gain easy access from all parts of the site. The building is on 3 levels plus a service area in the basement. The design takes full advantage of natural air movement in, through and out of the top of the building. All external windows are operable but lockable double glazed solar glazing to provide both sun shading and security.

A large central atrium has been provided, open to all reading areas around the Library, which creates a stack effect of warm area rising through the high level electrically operated windows, and cool air moving in through the low level window ventilation louvres.

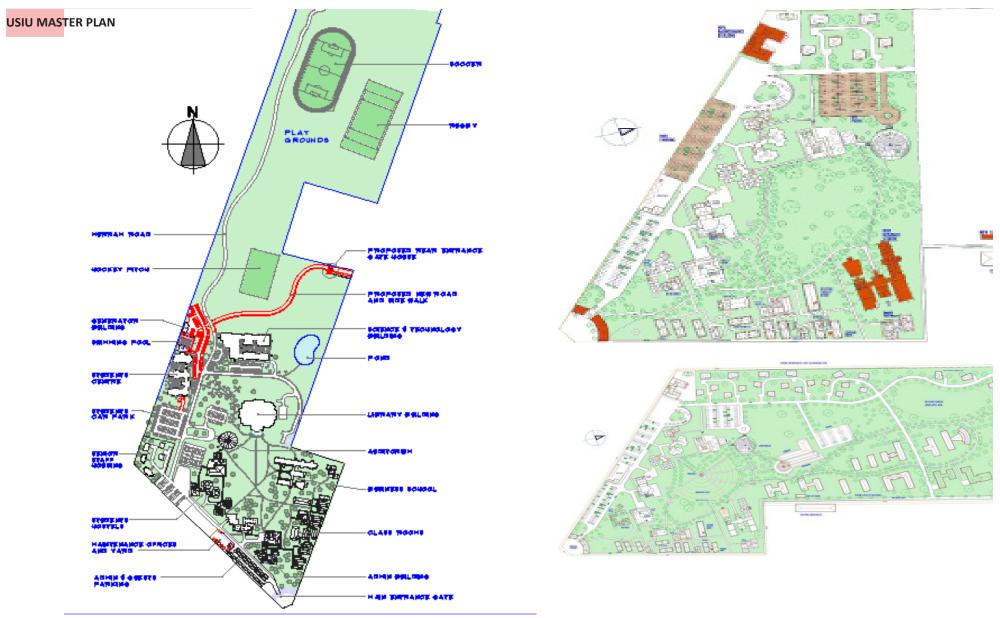
Electronic book check in and out systems are state of the art, allowing for minimal staffing at the checkout desk, and provide a highly efficient monitoring and filing system.

The external finishes are maintenance free render and glass, and the building is the focal point of the whole University complex.









UNITED STATES INTERNATIONAL UNIVERSITY - NAILOSI

USIU SCHOOL OF HUMANITIES & SOCIAL SCIENCES NAIROBI

Educational

Client:USIUTeam:Beglin Woods ArchitectsArea:11 000 sqmValue:\$12 millionStatus:Under Construction

The Proposed new facilities consists of:

- Classrooms & Special Classrooms
- Language Lab
- Psychology Lab
- Forensic Lab
- Meeting Rooms
- Faculty Offices
- Program Directors
- Board Room
- Adjunct Common Room
- Auditoriums/Moot Court

On completion, the USIU campus will have been renovated and expanded to accommodate the new facilities, which will be able to provide for up to 10,000 students, lecturers, scientists, technicians and administrative staff. Thereafter the USIU campus will continue expand its housing, academic and administrative venues to accommodate the planned population on site.

The campus on completion will be an integrated working and residential University community, which reflects the shared interests of its member institutions while accommodating their individual objectives.



The project is seen as a combination of highly technical work in upgrading and extending USIU and providing enhanced and extended common facilities to serve the present and future needs of USIU.

The master plan, previously developed by the architects, serves as a guide to all future developments on the complex.

USIU is establishing a world-class University Campus.





USIU SCIENCE AND TECHNOLOGY

Educational

Client: USIU Team: Beglin Woods Architects Area: 3500 sqm Value: \$6 million Status: Complete 2014

The project is seen as a combination of highly technical work in upgrading and extending USIU and providing enhanced and extended common facilities to serve the present and future needs of USIU. The master plan, which has previously been developed by the architects, serves as a guide to all future developments on the complex. USIU intends to establish a world-class The existing buildings, both technically, socially and administratively, are of mixed character, and we believe the Science and Technology building should reflect the latest science and technology in Architectural Character.

Externally , this includes a stone plinth with composite aluminium panels above, in a double storey configuration set around a court yard. A high tech glass atrium forms the hub of the building. Solar glazing and naturally ventilated offices reduce the need for air conditioning except in selected labs and meeting rooms.

The interiors reflect modern high tech, low maintenance and easily cleanable materials.







USIU STUDENTS CENTRE

Educational

Client: USIU Team: Beglin Woods Architects Area: 7800 sqm Value: \$8 million Status: Complete 2016

The new facilities consist of a health centre, a counseling centre, teaching kitchens, sports and gym facilities, administrative offices and many other student facilities.

The Proposed new facilities consists of:

- New Health Centre
- New Counseling Centre
- Meeting Rooms
- Offices
- Teaching kitchens and restaurant
- Coffee Shop
- Sport Facilities
- Gym
- Changing Rooms

Factors that have been considered in the Design development include the following.

• Integration of new facilities within an existing older established institution.

• Maintenance of separate identities while sharing common facilities.

• Focus on the development of a working student community on the site.









The project design for the scheme is complete and was recently opened by the former V.C. Dr. Freida A. Brown.

The Student Centre compromises of Offices, Student Facilities such as the state of the art Kitchen and Demonstration Restaurant, Gym, Aerobics, Strength Training and amongst others.





PROPOSED PROJECTS

KENTON SCHOOL HALL

Educational

| Client: | Kenton College Preparatory School |
|---------|-----------------------------------|
| Team: | Beglin Woods Architects |
| Area: | 6000 sqm |
| Value: | \$5 million |
| Status: | Design |

The Proposed School Hall with a seating capacity of 1,500 consists of:

- Performance Stage
- Multipurpose Sports Arena:
 - Football
 - Badminton
 - Basketball
 - Netball Court
 - Hockey
 - Gymnastics
 - Squash
 - Yoga
 - Rock Climbing











PROPOSED SCHOOL AUDITORIUM

Educational

Client:USIUTeam:Beglin Woods ArchitectsArea:12 000 sqmValue:\$12 millionStatus:Proposal

Proposed School Auditorium equipped with a sports centre.







ANDELA

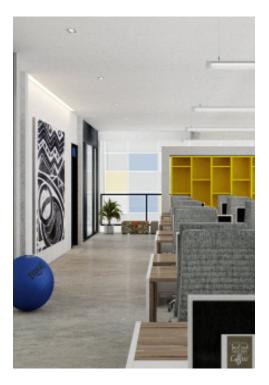
New University Facility

Client: Undisclosed Team: Beglin Woods Architects

Area: 6 000 sqm Value: \$12 million Status: Competition

A Proposed new University IT teaching facility in Nairobi.











HEALTH CARE AND RESEARCH

CENTRE FOR DISEASE CONTROL, KISUMU

Offices and Laboratories

Client: US Govt. Team: Beglin Woods Architects Harold Fenwick QS EngPlan Structural Engineers Varsani Associates Services Engineers Kentoplan

Area: 2200 sqm Value: \$1.5 million

In 2001 Beglin Woods were commissioned by the CDC to investigate the possibility of developing a new office headquarters and laboratory building for Centre for Disease Control in Kisumu. The land available was part of the KEMRI accommodation. Beglin Woods were appointed by KEMRI to study the existing layout of buildings on site and to advise on the optimum location for the CDC headquarters building.

Subsequently Beglin Woods implemented a master plan, and designed a new office and laboratory complex.





ILRI, NAIROBI

Laboratories and Offices for Research

Client: Canadian Govt. Team: Beglin Woods Architects RK Boga Structural Engineers Harold Fenwick QS Varsani Associates Services Engineers Area: Kentoplan Value: 6000 sqm Status: \$10.5 million

The project is located on a gently sloping 200 acre site on the outskirts of Nairobi. The overall research campus for ILRI (International Livestock Research Institute) is comprised of approximately 67 buildings housing offices and meetings rooms, laboratories, workshops, warehouses, residences, and related services. Since most of the infrastructure dates from the early 1970s it needed a major upgrading to serve as a major hub and centre of excellence for bioscientific research affecting Africa's development. The facility that links a set of laboratories and associated services at a Nairobi-based Hub (ILRI) with a network of national facilities in East and Central Africa, and international partners. The Facility provides state of the art research laboratories for bioscience and related disciplines and has containment facilities for safe genetic manipulation of plants and microorganisms as well as safe handling of pathogens that will be used in the research programs.





ILRI, NAIROBI

Laboratories and Offices for Research









NAIROBI HOSPITAL CANCER WING

Radiology, Treatment, Laboratories, Offices and Wards

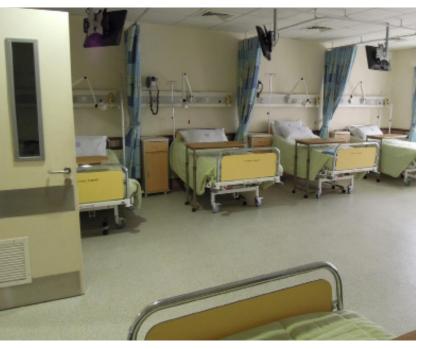
Client: NH Team: Beglin Woods Architects Area: 3 000 sqm Value: \$4.5 million Status: Completed 2012

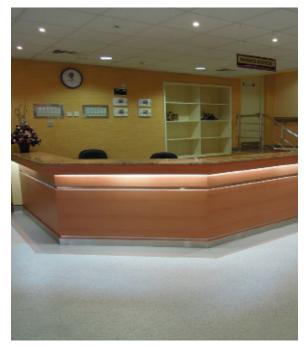




A new Oncology wing at Nairobi Hospital. The building is three stories, comprising of two new radiology bunkers, and related treatment rooms, wards, private rooms and utilities. The building is designed for natural Lighting and ventilation. Materials used include an exterior finish of bushed stone and Conmix. The roof is flat to accommodate equipment, which is hidden by an eyebrow roof of concrete tiles.

These details are made to match the existing building. The new wing is linked into the existing Hospital complex with an additional ramp linking the upper floors to the reception.





THE WANGARI MAATHAI INSTITUTE, KABETE

Competition Entry - 3rd Prize

Client:Wangari Maathai InstituteTeam:Beglin Woods ArchitectsArea:18000 sqmValue:\$15 millionStatus:3rd Prize (Competition)

The project was commissioned by Nobel Laureate Wangari Maathai. The site has a strong North-East influence towards Mt. Kenya and sits on a beautiful plateau in Kabete. The project brief required multiple uses including laboratories, exhibition areas, an auditorium, an amphitheatre, residential blocks, cafeterias and office blocks.

The layout conceived was one for minimum disruption to the site. It used as much flat ground as possible and involved the least disturbance to trees. Trees were also used an exploration for sun shading.

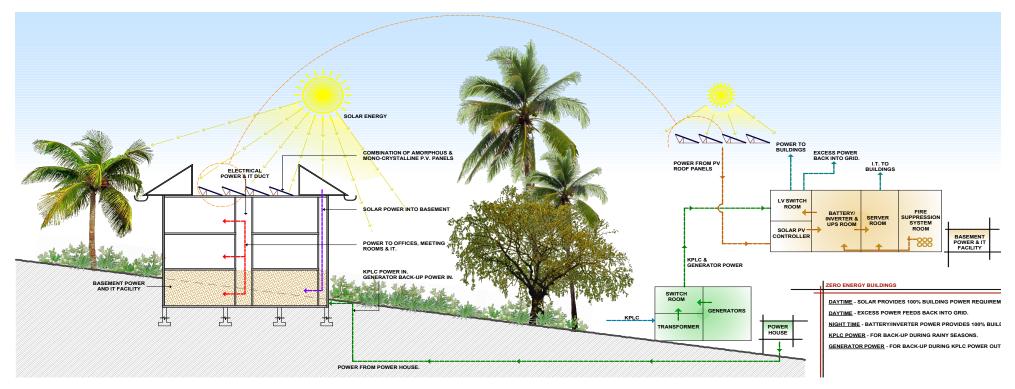
The Exhibition space occupied a pivotal location at the centre of the campus and the intention was for all visitors arriving and leaving to pass through it thus allowing for maximum interaction through the routes on the site.

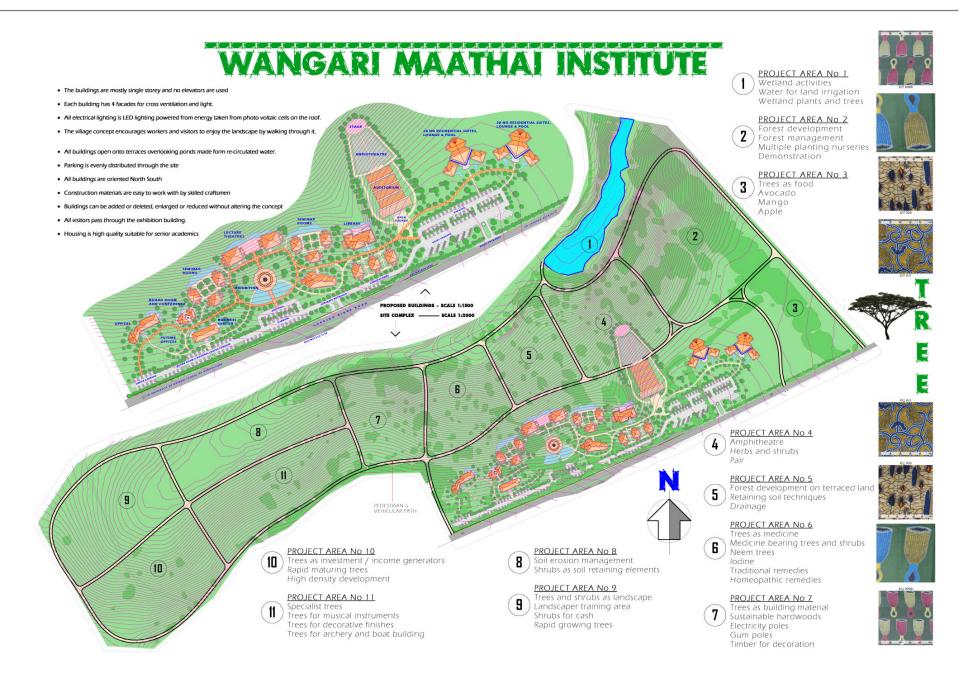
The Institute was laid out as a village connected by pathways and covered walkways. Buildings opened onto verandahs and water features. All buildings faced North. The buildings were mostly single storey and built from hand-cut stone, sustainable softwood roofs with metal tile and glass.













RESIDENTIAL - APARTMENTS

NOVA APARTMENTS, NAIROBI

Luxury Apartments

Client: Elm Ridge Ltd. Team Beglin Woods Architects Area: 17 000 sqm Value: \$16 million Status: Under Construction

17 levels of luxury residential apartments and triplext penthouses, located along Muthangari Road, Waiyaki Way.

The common facilities are located and cover the entire site in a combination of spectacular indoor and outdoor facilities which include an Indoor/ Outdoor Pool, Cafeteria, Laundry, Residents Lounge, Spa, Salon, Gym, Indoor Games Room, Cinema Screening Room, Convenience Store and a Spectacular half acre open grassed area within water features, outdoor seating and a jogging track.

The project was awarded the AAK Best Concept/ On going Projects.













CAPTIAL M, MUTHITHI ROAD

Luxury Apartments

Client: Fedha Management Team Beglin Woods Architects Area: 14 000 sqm Value: \$15 million Status: Under Construction

A mixture of retail, leisure and residential development within one building.

All naturally lit and ventilated giving a scheme of 10 residential floors over 2 retail floors with a top floor of communal facilities.





EXECUTIVE RESIDENCY BY BEST WESTERN

Luxury Apartments

Client: Fedha Management Ltd. Team Beglin Woods Architects Area: 7000 sqm Value: \$8 million Status: Completed 2016

Located on fashionable Riverside Drive, this is a 5 storey development of 50 small 1-2 bedroom apartments aimed at the top of the market. The flats are arranged 10 per floor on the 5 floors with a full range of common facilities.





GENERAL MATHENGE APARTMENTS

Luxury Apartments

Client: Undisclosed. Team Beglin Woods Architects Area: 5 000 sqm Value: \$5 million Status: Design

Proposed apartments on General Mathenge in Nairobi.



MPAKA ROAD APARTMENTS

Luxury Apartments

Client: Bidco Oil Team Beglin Woods Architects Area: 6 000 sqm Value: \$8 million Status: Completion 2021

A proposed development of Residences on an undeveloped site near Westlands.

The luxury apartments are to a high standard of security and finishes specification. A contemporary design, the buildings allow abundant daylight into the residences, creating beautiful and practical living spaces.

The proposal consists of two towers of eleven storeys each. Each tower has two apartments per floor for eight storeys. The top two storeys contain two luxury duplex penthouses per floor. At first floor there is provision for a business centre/ mini office park, a spa, gymnasium, kiosk changing rooms, kids room, cafeteria, residents lounge and recreation areas.

In both blocks on floors 2 - 9 there are 32 flats. There are 16 x 3-bedroom flats in each block. Each apartment has 3 double en-suite bedrooms with separate walk-in dressing room, living/dining room, balcony, kitchen with breakfast counter, store and dhobi yard. Each apartment has a staff quarters with a separate entrance from the lift lobby. Each flat has generous balconies off all bedrooms and off the living/dining rooms.

The apartments have full height windows and sliding doors to balconies which produce a well-lit and spacious atmosphere.

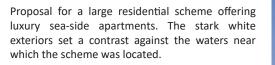


APARTMENTS IN ACCRA, GHANA

Apartments

Client:Cypress HoldingsTeam:Beglin Woods ArchitectsArea:20,000 sqmValue:\$8.5 millionStatus:Proposal







ASALI APARTMENTS, NAIROBI

Luxury Apartments

Client: Private Team Beglin Woods Architects Area: 2800 sqm Value: \$4 million Status: Proposal

The site of one acre in Nairobi's fashionable Lavington area, offer a location which will contain one of the most luxurious and well appointed apartment schemes in Nairobi. There will be 28 apartments and 2 Penthouses with a full range of support facilities.



LOW COST APARTMENTS, NAIROBI

Luxury Apartments

Team Beglin Woods Architects Area: 9 000 sqm Value: \$5 million Status: Design

Proposed low cost housing in Nairobi.











LUXURY APARTMENTS, UPPERHILL

Luxury Apartments

Team:Beglin Woods ArchitectsArea:10 000 sqmValue:\$12 millionStatus:Design

New Luxury Apartments on Matumbato Road, Upperhill





RIVERDALE APARTMENTS, NAIROBI

Luxury Apartments

Client:Argwings KodhekTeamBeglin Woods ArchitectsArea:64 Serviced ApartmentsValue:\$5 millionCompletion:2020

Riverdale Serviced Apartments is a small development of onebedroom apartments over 3 basements of parking. The infill site is very small (0.25 acres) and has been a challenge to design. Construction will commence during 2018.



TWO RIVERS APARTMENTS, RUNDA

Client: Centum Investment Company Team: Beglin Woods Architects Athena Properties Area: -

Value: Undisclosed Status: Design

The proposed development is for a combination of short stay apartment and long stay apartment buildings set out on a phased master plan development within the new Two Rivers site set between the Limuru Road and the Northern bypass.

The site development densities are high which calls for buildings 12 stories in height with underground basements. The short stay apartment buildings are designed for tenants seeking short-term serviced apartments, and the long stay units are for purchasers or tenants who wish to stay for much longer periods in this prestigious location on the outskirts of Nairobi.





VICTORIA APARTMENTS, NAIROBI

Client:Victoria FurnitureTeam:Beglin Woods ArchitectsArea:10 000 sqmValue:\$11 millionStatus:Proposal



The development is located on a 2.5 acre site on Riara Road close to the Junction shopping centre. Two large curved profile buildings comprise the development with Offices located on the lower floors and Apartments located above. The buildings are 12 stories high.

The Apartments are a mix of one and twobedroom luxury units all with stunning views over this residential area. Both open and underground parking spaces are allowed in the ratio of one space for the one-bedroom apartments and two spaces for the two-bedroom apartments.

The offices will have one parking space per 30 square metres.

The buildings are a striking design and comply with the City Council aims to produce more live/work environments around the city to reduce traffic flow.





TALENT PLEX, NAIROBI

Luxury Apartments

| Client: | Talent Plex |
|---------|-------------------------|
| Team | Beglin Woods Architects |
| Area: | 15 00sqm |
| Value: | \$10 million |
| Status: | Design |



MIXED USE DEVELOPMENT, WESTLANDS

| Client: | | |
|---------|----------|--|
| Team: | - | |
| Area: | - | |
| Value: | - | |
| Status: | Proposal | |







RESIDENTIAL

PRIVATE RESIDENCE, NYARI, NAIROBI

Client: Shilen Team Beglin Woods Architects Area: 500 sqm Value: \$2 million Status: Design Stage







ANJARWALLA HOUSE, NAIROBI

Residential House

Client: Anjarwalla Team Beglin Woods Architects Area: 900 sqm Value: \$1 million Status: Construction







THE SIRWA LAKESIDE LUXURY VILLAS

Private House

Client:Auric CapitalTeam:Beglin Woods ArchitectsArea:2 400 sqmValue:\$4 millionStatus:Under Construction

"The Sirwa, meaning "beauty" in Maasai, is a stunning collecyion of eight luxurious homes offering spectacular views of Lake Naivasha and Mount Longonot. Designed by award winning Beglin and Woods. The Sirwa unites contemporary architecture with aesthetic design nd functionality to create luxurious living spaces with all the comforts of home" -buyorrent







HOUSE ON BENDERA LANE

Private House

Client: Private Team: Beglin Woods Architects Area: 500 sqm Value: \$0.5 million Status: Completed 2002







clay roofs which add a richness to the scheme.

CHALBI HOUSING, NAIROBI

Residential House

TeamBeglin Woods ArchitectsArea:3000 sqmValue:\$4 millionStatus:Construction











HOUSE ON WINDY RIDGE

Private House

Client: Private Team: Beglin Woods Architects Area: 500 sqm Value: \$0.5 million Status: Completed 2002











LAVINGTON HOUSING

Residential Housing

Team:Beglin Woods ArchitectsArea:4000 sqmValue:\$4 millionStatus:Design





EVANS HOUSING

Private House

Client:Dicky EvansTeam:Beglin Woods ArchitectsArea:2000 sqmValue:\$2 millionStatus:Under Construction





PROPOSED HOUSING ON MIOTONI WEST

Luxury Housing

Client:First AssuranceTeam:Beglin Woods ArchitectsArea:3,500 sqmValue:\$1.7 millionStatus:Completed

This is a development on 3.5 acres in the Karen suburbs, located adjacent to the HQ of the African Wildlife Foundation and to the indigenous Miotoni woodland. There are 7 villas of 5 bedrooms.

The adjacent plot accommodates another residential project also done by Beglin Woods Architects and the requirement here was to provide housing which was visibly different architecturally but still fulfils the brief for a style that fits in with the Karen style of pitched roofs and stone clad walls.

The rainwater is recycled and the waste water pumped for irrigation. Water is heated by solar panels and the forest is fully retained, with no trees removed.





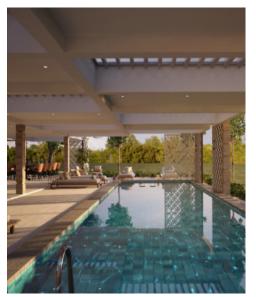


LAVINGTON, NAIROBI

Luxury Villa

Client:GehlotTeam:Beglin Woods ArchitectsArea:6000 sqmValue:\$4 millionStatus:Design Phase













MAE RIDGE, RUNDA

Luxury Housing

| Client: | Pan Africa Assurance |
|---------|---|
| Team: | Beglin Woods Architects |
| | Construction Cost Consultancy QS |
| | Civil Engineering Design |
| Area: | 7 000 sqm |
| Value: | \$4,6 million |

Status: Completed 2010





This new luxury housing scheme, completed in 2010, offers the opportunity to live in a gated community in the Nairobi suburb of Runda. It included two house types set sensitively into well planted and landscaped site.





MARULA GARDENS

Luxury Housing

Client: Private Team: Beglin Woods Architects Area: 3000 Sqm Value: \$3 million Status: Completed 2002

Six luxury villas on a three acre plot in Karen with pool, gym and social facilities.

This was our first gated community project. The feasibility was very promising and it lead to several other projects of this type.

The zoning regulations request half acre plots as a minimum size and this ensures low density development with big gardens. It also ensures that houses can be sited to avoid cutting trees.

Each project has its own demands regarding architectural style related to the prevailing style in each suburb and we continually seek new solutions to the same problem, of providing luxury accommodation in low density projects.







HOUSE ON MIOTONI ROAD

Private House

Client: Private Team: Beglin Woods Architects Area: 2000 sqm Value: \$ 2 million Status: Completed 2005



A private house in Karen that is both scale and site sensitive in the way it is concealed within the trees. The house has a bridge access onto the second floor with living above it and a pool and ancillary areas below. A covered verandah extends the living space out into the trees on the second floor.

KAREN HOUSE

Luxury Villa

Client: Private Team: Beglin Woods Architects Area: 4000 sqm Value: \$4 million Status: Construction





PARADISE RIDGE

Residential Housing

Team:Beglin Woods ArchitectsSize:145 VillasValue:\$35 millionStatus:Completion 2018

A proposal for a huge residential housing and apartment scheme at Paradise Lost. The development overlooks a large lake.













PRIVATE RESIDENCE IN LORESHO

Private House

Client:PrivateTeam:Beglin Woods ArchitectsArea:1,600 sqmValue:\$1.5 millionStatus:Complete

This private residence of 1,600 sqm is set on a 4 acre plot in Loresho. The accommodation includes 6 bedrooms, a indoor pool and spa which are naturally lit and surrounded by greenery. There are also two guest houses on site.

The internal finishes display the skills of the client who specialises in marble, granite and decorative plaster importation.

Bespoke joinery, windows and metal work are used through out the house. Decorative stained glass lights/windows make the house even richer in its final appearance. Beglin Woods played a key role in all architectural features.







LIMURU HOUSING SCHEME, RED HILL

Client:Twenty Twenty Red Hill Ltd.Team:Beglin Woods Architects
EngPlan Structural Engineers
Multiplex Consultants
Loadline Engineering
Construction Cost Consultancy QSArea:50 UnitsValue:\$9.5 millionStatus:Complete 2013

Located on the outskirts of Nairobi with a magnificent view around Limuru, the housing scheme of 70 units has three different house types to suit a buyer's needs.

The 3 'villas' known as Nandi (198 sqm), Chyulu (222sqm) and Taita (240sqm) are all on ¼ acre plots and afford a back yard and parking space for two cars.

A sense of community in the scheme is key and provisions have been made to ensure this. There is a club house with a swimming pool set amongst landscaped gardens. A conference room has been provided for as well as a guard house and a children's play ground with a mini golf course. Around the houses run jogging tracks and ponds.





COMPLETED PROJECT

PRIVATE RESIDENCE ON MIOTONI ROAD

Private House

Client: Private Team: Beglin Woods Architects Area: 2,500 sqm Value: \$2.2 million Status: Under Construction

One of the largest houses in our portfolio- this house is almost 2,500 sqm with six bedrooms, guest wing, spa, pool and extensive entertainment areas, gazebos, an English style conservatory and domestic staff quarters. The four acre site is part of Miotoni forest, so the house sits amongst a mature garden of indigenous trees.

Materials used are stone and clay tiles. The design includes a combination of single and double storey auxiliary buildings to keep the domestic scale of the project in keeping with the low density of surrounding plots.

With a design that draws on various classic design elements, the residence is an ultimate house representing Kenyan luxury, that takes on local, colonial and contemporary influences.





COMPLETED PROJECT

PRIVATE RESIDENCE, RIVERSIDE PADDOCKS

Private House

Client: Private Team: Beglin Woods Architects Area: Undisclosed Value: \$0.9 million Status: Complete



A large family residence with 6 en suite bedrooms, a pool, a gym, a steam room, sauna, and support facilities built on a relatively small parcel of land.

The client's requirement was for a family home of grand proportion suitable for family life and entertainment on a grand scale.

The pool is heated by a solar system and the main materials are stone, clay tiles and plastered walls.

The interior finishes include solid timber and steel windows. Integrated high security doors are also used but are carefully blended with the high end interior fit out.



PURDY ARMS, KAREN, NAIROBI

Luxury Villas

Client: Private Team: Beglin Woods Architects Area: 1,600 sqm Status: Proposal

The proposed design of the villas is such that the ground floor public spaces overlook into a small courtyard looking out into a large garden space. This recreates the "Modern Maasai Manyatta".

The ground floor "Eat and Entertain" spaces are open plan looking into the central courtyard in the same way traditional Africans lived and gathered together for the common daily activities whilst the First Floor bedroom would keep each individuals privacy intact.

There is a play of Local Natural stone with green walls to keep the villas as cool as possible. The units also have 2 bedroom guest cottage and optional swimming pool.



JACARANDA HOUSING, LAVINGTON

Luxury Housing

Client:Blue Marble InvestmentsTeam:Beglin Woods Architects
Built Sync Quantity Surveyor
Gamma Delta Engineers
Abba & WanduArea:3165 sqmValue:\$2 millionStatus:Under Construction

The proposed development will have 5 luxury townhouses with 5 en suite bedrooms, family room, DSQ and 2 parking spaces and an area of approximately 300 sqm per house. There is provision on site 8 visitors' car parking spaces, a generator building and askari building.

The houses are arranged to take advantage of site conditions and are all arranged to have west sun on the verandas.







JACARANDA LUXURY HOUSING

Luxury Housing

Client: Lighthouse Ltd Team: BW Architects Area: 16,000 sqm Value: \$2 million Status: Design





The development will have 4 luxury townhouses with 5 en suite bedrooms and 4 parking spaces.

Each house has a BBQ area and pool.



COMPLETED PROJECTS





RUNDA HOUSE

Private House

Client:PrivateTeam:Beglin Woods ArchitectsArea:1,600 sqmValue:\$1.2 millionStatus:Proposal

This is an unusual house design that specifically follows the clients brief for a free form structure on 3 levels.

Entertainment and Man Cave areas are located on the ground floor, with living areas on the middle floor. The upper floor accommodates all the bedrooms, family room and kids study area.





MAINA INVESTMENT HOUSING, NAIROBI

TRADITIONAL OPTION

Client: Eng Maina Team Beglin Woods Architects Area: 3000 sqm Value: \$5 million Status: Design Stage





MAINA INVESTMENT HOUSING, NAIROBI

CONTEMPORARY OPTION







UNDER CONSTRUCTION

SUGURU RUNDA

Private House

Client:PrivateTeam:Beglin Woods ArchitectsArea:1,600 sqmValue:\$1 millionStatus:Proposal





www.beglinwoods.com

MASTER PLANNING



MASTER PLANNING

Architectural master planning is a critical first step in the design process. Good master planning requires extensive experience by the lead architect. When designing a job it is important to take the whole picture into consideration. An architect would be remiss in his/her job if he did not take into consideration the surrounding buildings, infrastructure and neighborhoods. The master plan should include present and future goals and the probability of long term changes. Creating a master plan is an economical investment that ensures both accurate and functional decisions are made in each stage of the project development.

Planning is required for almost any great job, and according to studies in all professions, the most admired and respected experts in the field spend more time planning than anything else. To be a master planner requires the utmost expertise in the field of architecture, as well as a coordinated effort by a team of engineers ready to respond to the call at any time. This takes a great amount of cooperation and organization, and results in a team with great communication skills.

At BeglinWoods Architects, we specialize in architectural master planning for Commercial buildings, Institutional buildings, Educational Buildings, Research Complexes, Shopping Centres, Conferencing Centres, and modern green building designs. Architectural master planning is the apex of our organization, as it allows us to manage our projects with expert precision. Our principals understand that sometimes moving to a new building may not be feasible for you at this time. If you have the need for space changes to give your business a fresh new look and enhance the work flow, we will advise your team on how to design a custom project to develop your existing facility.





INCEPTION TO COMPLETION KEY STAGES OF A PROJECT

KEY STAGES

An outline guide of the key stages that take place, from inception to completion and hand over of a project.



Stage 1 – INCEPTION (5% of total service) Receive, appraise and report on the client's requirements with regard to:

- Client's brief
- The site and rights & constraints
- Budgetary constrains
- The need for consultants
- Project program



Stage 2 – CONCEPT & VIABILITY (15% of total service) Prepare an initial design and advise on:

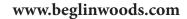
- Space provisions and planning relationships
- Proposed materials & services
- Technical & functional design characteristics Check for property rights conformity

Review anticipated project cost Review project program



Stage 3 – DESIGN & DEVELOPMENT (20% of total service)

- Confirm the scope and complexity
- Review design & consult local & statutory authorities
- Develop design, construction system, materials & components
- Incorporate services & consultants work
- Review design costing & program with consultants





Stage 4.1 - LOCAL AUTHORITY DRAWINGS (20% of total service)

- Co-ordinate technical documentation with consultants and complete primary coordination
- Prepare specifications for the works
- Review costing & program with consultants
- Obtain client's authority and submit documents for approval



Stage 4.2 – CONSTRUCTION DOCUMENTATION & TENDERS (10% of total service)

- Obtain clients authority to prepare documents to procure offers for the execution of the works
- Evaluate offers and recommend on the award of the building contract
- Prepare the contract documentation and arrange for the signing of the building contract



Stage 5 – CONSTRUCTION (27% of total service)

Contract administration:

- Hand over the site to the contractor
- Issue construction documentation
- Initiate and/or check subcontract design and documentation as appropriate
- Inspect the works for conformity to the contract documentation
- Administer and perform the duties and obligations assigned to the principal agent in the
- JBCC building agreements and issue the certificate of practical completion
- Assist the client to obtain the occupation certificate



Stage 6 – CLOSE OUT (3% of total service)

- Fulfil & complete the project close-out including the preparation of the necessary documentation to facilitate the effective completion, handover and operation of the project.
- After the contractors obligations with respect to the building contract are fulfilled, the architect shall issue the certificates related to contract completion.
- Provide the client with as-built drawings and relevant technical and contractual undertakings by the contractor and sub contractors.

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