COMPANY PROFILE

KUMUDU S. MUNASINGHE ARCHITECTS IN ASSOCIATION WITH PANARCH PVT. LTD



202E, Sooriya Mawatha, Koswatte, Battaramulla. TEL - 0112791863 / 0714712304 Email - kumuduarch@yahoo.com













Kumudu S. Munasinghe

Kumudu S Munasinghe, a Sri Lankan Architect. Kumudu specializes in architectural design and detailing for the Sri Lankan environment. He is well known for his housing projects. But Kumudu has also worked on several high rise, high profile projects in Colombo



Sir Ian G Jennings

British Architect RIBA and professionally qualified Project Manager, who has spent nearly all of his 30 years working career involved with Architecture and Project Management, becoming an expert on contracts, procedures and claims. Sir Ian has worked on significant projects for international Clients both in Sri Lanka and overseas. Ian is assisted by his long time colleague:

202E, SOORIYA MAWATHA, KOSWATTE, BATTARAMULLA.

TEL - 0112791863 / 0714712304 . | Email - <u>kumuduarch@yahoo.com</u>

26/8, DE SARAM ROAD, MOUNT LAVANIA.

TEL - 0114527433 | Email - panarch@sltnet.lk





OUR AIMS...

To provide excellence in the provision of professional services, be it Architecture, Project Management or other services, by offering a quality service from inception to completion.

To offer a personal commitment to the Client by the Principals.

To carry the flair for the Architectural design into the Project Management.

Endeavoring to ensure that the project is completed as intended, to the specified standards, within budget and on time.

OUR TEAM















































K S M

KEY PERSONNEL

202E, Sooriya Mawatha, Koswatte, Battaramulla. TEL - 0112791863 / 0714712304 Email - kumuduarch@yahoo.com 26/8, De Saram Road, Mount Lavania. Tel - 0114527433 Email - panarch@sltnet.lk

Sir Ian G Jennings



Diploma in Architecture Portsmouth Polytechnic, U.K 1971

1972 ARB (UK) and Architect RIBA

M.Sc. (Architecture) University College, London 1973.

2002 Project Manager Member Association for Project Management

Kumudu Munasinghe



B.Sc. (Built Environment) University of Moratuwa.

M.Sc. (Architecture) University of Moratuwa.

Chartered Architect at Sri Lanka Institute of Architects 1998.

Fellow member of Sri Lanka institute of architect 2020.

Amitha Yapa



B.Sc. (Built Environment) University of Moratuwa.

M.Sc. (Architecture) University of Moratuwa.

Chartered Architect at Sri Lanka Institute of Architects

KSM

KEY PERSONNEL

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R P K Saputhanthri



B.Sc. Specialized in Mechanical Engineering at University of Moratuwa.

Completed Fundamentals of Heating, Ventilating and Air Conditioning Systems conducted by the Department of Mechanical Engineering University of Moratuwa in collaboration with the ASHRAE Sri Lankan chapter 171.

LEED Certified engineer

S A P Gunarathna



B.Sc. Civil Engineering University of Peradeniya 1979-1983.

Member Institute of Civil Engineers, Sri Lanka (M-2287) 1988.

M.Sc. in Structural Engineering University of Liverpool, UK. 1990-1991.

Graduate Member, Institute of Structural Engineers, UK. 1991.

PANARCH OVERSEAS

17-04, The Heron, 5 Moor Lane, London EC2Y 9AP Tel 00 44 7749 076933 E mail - panarch@pan.lk



Sir Ian G Jennings



Diploma in Architecture Portsmouth Polytechnic, U.K 1971

1972 ARB (UK) and Architect RIBA

M.Sc. (Architecture) University College, London 1973.

2002 Project Manager Member Association for Project Management

Mr. Charles Denison Bate (Denis)



BA. (Health and Safety) Wexford University 1992.

MA(Hons)(H&S) Wexford University 1994.

Diploma in Safety Management (DipSM) British Safety Counsil.

Member of the International Institute of Risk and Safety Management (MIRSM) 1994.

Member of the Institute of Safety and Public Protection (MISPP) 1994.

Bryan Fung



BSc (Hons) Environmental Services Engineering University of Bath, United Kingdom

MEng (Fire Safety) University of Western Sydney, Australia.

CEng (UK) Chartered Engineer, the Engineering Council, UK.

CPEng (AU) Chartered Professional Engineer, Australia - NPER Registered.

MCIBSE(UK) – Corporate Member, Chartered Institution of Building Services Engineers.

MIEAust Member, Institution of Engineers, Australia

FSE (Sing) Registered Fire Safety Engineer, Singapore

Accredited Assessor National Australian Built Environment Rating System (NABERS) Scheme

Accredited Professional Green Building Council Australia

LEED Accredited Professional US Green Building Council

Green Mark Manager Singapore

Sam Giles



Westminster University 2019 – 2020.

Westminster University 2015 – 2017.

Cardiff University 2010–2013.

Westminster University (London, UK)

Guest Critic & Tutor Dsll

Editorial Assistant - Intrinsic & Extrinsic City

> Graduate Teaching Assistant (Pal)





HOTEL AND LEISURE PROJECTS

(UMUDU S MUNASINGHE ARCHITECTS IN ASSOCIATION WITH PANARCH PVT. LTD









THE CINNAMON GRAND HOTEL 2007

Cinnamon GRAND





Refurbishment comprising: 244 Guest Bedrooms, Ballroom and Pre-functions Areas, Multi-Function Atrium, Hospitality, Executive, and Crew Lounges and 4 Meeting Rooms. The redesign of atrium to have any function where the sound is used without disturbing to the existing bedrooms and a new sound proofing facility has been introduced to the existing bedrooms.

LOCATION: 77 Galle Road, Colombo 03 Sri Lanka

CLIENT: Asian Hotels & Properties Ltd

CONTRACTOR: Maga Engineering (Pvt) Ltd & Serijadi Furnishing Sdn Bhd

PROJECT COST: RS. 1,900 million



77 Galle Road, Colombo 03, Sri Lanka. Tel: +94 (0) 11 554 0404 Fax: +94 (0) 11 554 0410 ahpl@crescat.com www.crescat.com

TO WHOM IT MAY CONCERN

PAN ARCH (Pvt) Limited was the successful Tenderer offering Consultancy services of the Project Manager and "the Engineer" under the FIDIC Contract for the Stage 1 (Old Wing) refurbishment of The Colombo Plaza Hotel, now re-branded the Cinnamon Grand — Colombo, in May 2004.

The refurbishment was a project valued at approximately LKR 2 billion, consisting of refurbishing all 244 bedrooms, creating Executive Floors with an Executive Lounge, reforming the Atrium into a Multi Function area, refurbishing old Meeting Rooms and forming new Meeting Rooms. Also created were two Bridal Suites, a Hospitality Lounge for guests waiting for late night flights and a Crew Lounge. A further project was also awarded to PAN ARCH as Project Managers for the refurbishment of the Ballroom and Pre Function Area (created from former offices). This refurbishment project was carried out in eight weeks, and - carried out while the remainder of the Hotel was still functioning, as, indeed, was the main refurbishment work.

The time scale set by Asian Hotels & Properties Limited for the refurbishment of Stage 1 was extremely tight, i.e. from 2nd January 2005 until the 31st of October 2005, and the project was substantially completed by the 26th of November 2005, including a considerable amount of extra work.





A John Keells Group Company

Directors: S. C. Ratnayake - Alt: G. S. A. Gunesekera, A. D. Gunewardene, J. R. F. Peiris, R. J. Karunarajah, M. T. L. Fernando, B. M. Amarasekera, Col. Ivan Samarawickrama, S. Rajendra

THE CINNAMON GRAND HOTEL 2007





Refurbishment comprising: 244 Guest Bedrooms, Ballroom and Pre-functions Areas, Multi-Function Atrium, Hospitality, Executive, and Crew Lounges and 4 Meeting Rooms. The redesign of atrium to have any function where the sound is used without disturbing to the existing bedrooms and a new sound proofing facility has been introduced to the existing bedrooms.











The complete renovation of the existing Reef Comber Hotel. The project include construction of New Entrance, New Kitchen and Restaurant also including the Enhancement of the Rooms.

LOCATION: Hikkaduwa, Sri Lanka

CLIENT: Connaissance De Ceylon Ltd
CONTRACTOR: Southern Lanka Construction

PROJECT COST: RS. 200 million

THE REEF HOTEL, HIKKADUWA 2002









16th August 2006

TO WHOM IT MAY CONCERN

PAN ARCH (Pvt) Limited were employed by us to carry out the partial refurbishment of the Reefcomber Hotel, now re-branded the Amaya Reef, in Hikkaduwa in November 2004. PAN ARCH submitted suggested changes to the front facade of the Hotel, new beach side restaurant, kitchen, swimming pool deck and the roof replacement...

We were very pleased with their innovative ideas and the way they PAN ARCH handled the project. However the Tsunami on the 26th December 2004 caused a great deal of damage to the refurbishment of the Hotel and it is to PAN ARCH's credit that they immediately carried on with the repair work and through their efforts, the Hotel was able to function very soon afterwards and before many other damaged hotels in the area.

Because of PAN ARCH's excellent Architectural ideas and their Project Management skills, we asked them to carry out Stage 2 of the Refurbishment programme, which included the provision of a new Bar and Spa as well as complete renovation of the Guest Rooms and basement area to provide a multi-functional space. We are please to say that Phase 2 has been carried out with the same professionalism that we have come to expect from them.

We have no hesitation in recommending PAN ARCH (Pvt) Limited to anyone who requires a professional and excellent service, covering the full Consortium Service, including Architecture, Engineering and Quantity Surveying and Project Management together with Occupational Health and Safety (Consultancy)

We wish them well.

Yours faithfully, Amaya Resorts and Spas

Lalin T. Samarawickrama
Director - Operations & Development

Level 10, East Tower, World Trade Center, Echelon Square, Colombo 01, Sri Lanka Tel: +94 11 4767888 Fax: +94 11 4767867/4767811 E-mail: sales@amayaresorts.com

THE REEF HOTEL, HIKKADUWA



The complete renovation of the existing Reef Comber Hotel. The project include construction of New Entrance, New Kitchen and Restaurant also including the Enhancement of the Rooms.







AMAYA LAKE 2014



A tropical haven complete with sweeping views of Kandalama Lake, Amaya Lake surrounds you with natural beauty. Choose your oasis from one of our 95 guest rooms and suites, designed in harmony with the un-spoilt environs of the resort. Enjoy waking up each morning to the humming of birds and let the airy breeze and quiet whispers of rustling trees enliven your senses. Each room resonates a homeaway-from-home impression, with soft, earthy tones to let your mind escape from the cares of the world.

LOCATION: Sigiriya, Dambulla

CLIENT: Amaya Lake – Signature Wing

PROJECT COST: RS. 650 Million

Signature By **AMAYA LAKE** 2014



A tropical haven complete with sweeping views of Kandalama Lake, Amaya Lake surrounds you with natural beauty. Choose your oasis from one of our 95 guest rooms and suites, designed in harmony with the un-spoilt environs of the resort.









AMAYA LAKE 2014







18 May 2016

Signature by Amaya Lake, Kandalama, Dambulla.

We hereby confirmed that Kumudu S Munasinghe Architects in Association with PANARCH PVT LTD are the Architect and Engineers for the project. The project is to developed a Small Luxury Hotel within the existing Amaya Lake Hotel Premises. The small luxury hotel comprises of 24 Large suites sits next to the natural vegetation overlooking the Kandalama Lake. The Signature hotel comprises of all other amenities such as Lounges, Bar, Spa, Kitchen and Swimming Pool.

Amaya Lake and Resort is satisfying about the professionalism and duty and care they have shown in this Project.

The Project Cost Rs 650 Million.

Yours Faithfully Amaya Resorts and Spa

Stem

Lalin T Samarawickrama
Director -Operation & Development

Corporate Office
27 LEVEL
EAST TOWER
WORLD TRADE CENTER
ECHELON SQUARE
COLOMBO 01. SRI LANKA
0094-114767880
Reservation & Wanayaresorts.com
www.armayaresorts.com

Hotels

Amaya Lake. Dambulla
Signature by Amaya.
Dambulla
Amaya Hills. Kandy.
Amaya Beach. Pasikudah.
Amaya Kuda Rah. Maldives

Bungalow Amaya Bungalow .Kandy Amaya Langdale. Radella The Oliphant. Nuwara Eliya

PLATINUM 01 BY KINGSBURY 2017







The design and built architecture and interior project for the platinum apartment 01 which includes retail malls, Sri Lanka's first mechanical car system with interface, public area including Lobby, Lounge, Restaurant and Spa. The project was done to meet 5 star services by Kingsbury Hotel. The project completes total interior of all apartments and the lounge.

LOCATION:

Platinum Reality Investment (Pvt) Ltd | Bagatale Road, Colombo 04.

CLIENT:

Platinum Reality Investment Pvt Ltd

PROJECT COST:

Rs. 200 million

PLATINUM 01 BY KINGSBURY 2017







The design and built architecture and interior project for the platinum apartment 01 which includes retail malls, Sri Lanka's first mechanical car system with interface, public area including Lobby, Lounge, Restaurant and Spa. The project was done to meet 5 star services by Kingsbury Hotel. The project completes total interior of all apartments and the lounge.





PLATINUM 01 BY KINGSBURY 2017





2015



It is a simple geometric shape (cube), which highlights the site's mountainous terrain. The house captures the view of the valley towards the South, and the mountain range towards the North and North West. The different levels at terraces makes the interesting habitable spaces compliment with different views. The infinity pool, merged with the sky screen, give the some what unusual experience to the occupations.

Project - Boutique Hotel.
10 Bedroom Boutique hotel with two
swimming pools and other ancillary
facilities including lounges, dining hall and
terraces.

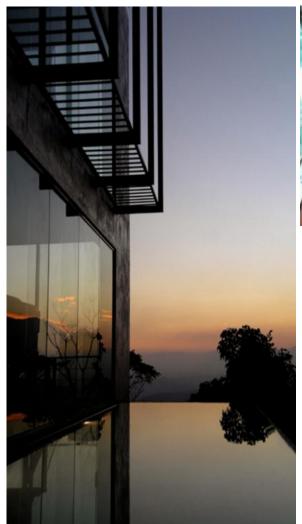
Awards - 2010 Design Excellence Award by Sri Lanka Institute of Architect.

LEEDS Gold 2012.

LOCATION:Berahala, Haputhale

CLIENT:
Romance valley(Pvt) Ltd

PROJECT COST:
Rs. 250 million















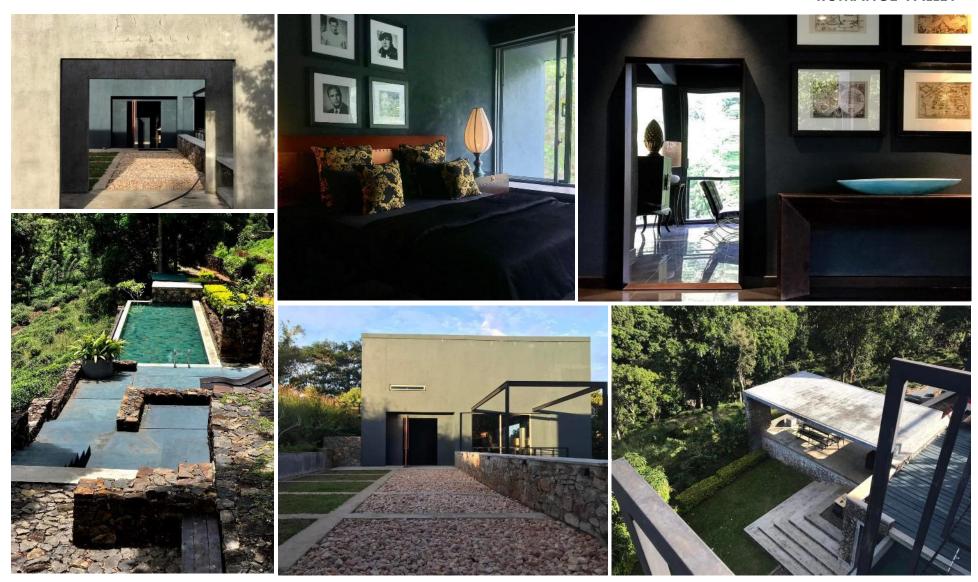
















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LOVERSLEAP, NUWARA ELIYA

2014







This 100 years old small cottage built in the pre independence area. The cottage has 3 Bed rooms with ensuite bathrooms and common living and inning area. It has unique appearance with its Tudor style Architectural trellis works.

This unique small Scottish cottage sits on the valley of lovers leap water falls in Nuwara Eliya. The cottage is surrounded by mountain range and valleys with vegetable yards make typical village seen in locality. It has panoramic view towards Haggala and lovers leap falls.

CLIENT:

Romance Valley (Pvt) Ltd

COST:

Rs. 50 million

LOCATION:

No. 26, Loversleap, Nuwara Eliya.

AMAYA Nooro & Noo

OLIPHANT BUNGALOW REFURBISHMENT AT NUWARA ELIYA

2017





160 years old estate bungalow was in dilapidated condition. The project was to restore the old structure and accommodate small boutique hotel. The **Tudor architectural style** adapted to this project. The treatment to the whole structure has been done with utmost care since the old structure stands on technology of 18 century. The renovation carried out with skill craftsman.

CLIENT: Kaleni Valley Plantation with Amaya Resort & Spa.

LOCATION: Shanthipura Nuwara Eliya

PROJECT COST: RS. 250 million

















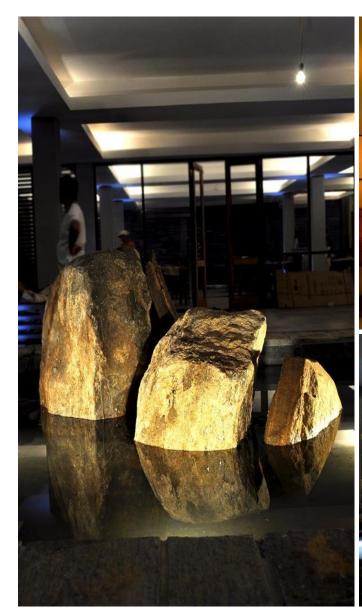
















SOROWWA RESORT AND SPA AT HABARANA 2010

A tropical hotel in Habarana having 30 bedrooms, Lounge, Spa and Swimming pool. This was built with a RCC structure facing the Habarana lake and the design was done to relate the in and out spaces to relate the natural ambiance created by the lake.

LOCATION: Habarana

CLIENT: Dr. Navas Jiffrey

CONTRACTOR:

Numerous Sub Contractures

PROJECT COST: RS. 200 million

SOROWWA RESORT AND SPA AT HABARANA 2010



A tropical hotel in Habarana having 30 bedrooms, Lounge, Spa and Swimming pool. This was built with a RCC structure facing the Habarana lake and the design was done to relate the in and out spaces to relate the natural ambiance created by the lake.





SOROWWA RESORT AND SPA AT HABARANA 2010

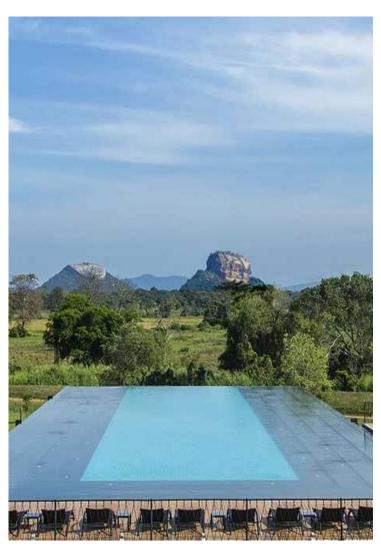


A tropical hotel in Habarana having 30 bedrooms, Lounge, Spa and Swimming pool. This was built with a RCC structure facing the Habarana lake and the design was done to relate the in and out spaces to relate the natural ambiance created by the lake.





ALIYA RESORT AND SPA









The new Boutique Hotel located next to an open paddy field framing the view of the Sigiriya Rock. The hotel comprises of 90 Bedrooms and 10 Villas, Lounges, Restaurant, SPA, Gymnasium and a large Swimming Pool which is focusing the Sigiriya Rock. The minimalistic design to go with the luxurious interior adds a superior atmosphere adhering the natural setting with in the area.

LOCATION: Digampathana, Dambulla

CLIENT: Connaissance De Ceylon Ltd

CONTRACTOR: Numerous Sub Contractures

PROJECT COST: RS. 1200 million



The new Boutique Hotel located next to an open paddy field framing the view of the Sigiriya Rock. The hotel comprises of 90 Bedrooms and 10 Villas, Lounges, Restaurant, SPA, Gymnasium and a large Swimming Pool which is focusing the Sigiriya Rock. The minimalistic design to go with the luxurious interior adds a superior atmosphere adhering the natural setting with in the





ALIYA RESORT AND SPA 2014



The new Boutique Hotel located next to an open paddy field framing the view of the Sigiriya Rock. The hotel comprises of 90 Bedrooms and 10 Villas, Lounges, Restaurant, SPA, Gymnasium and a large Swimming Pool which is focusing the Sigiriya Rock. The minimalistic design to go with the luxurious interior adds a superior atmosphere adhering the natural setting with in the area.







TO WHOM IT MAY CONCERN.

ALIYA Resorts and SPA at Dambulla

This is to confirmed that **Kumudu S Munasinghe Architects in Association with PANARCH PVT LTD** are the Architects and Engineers for the project. The 100 Bed rooms Hotel has been Design to International standard of code of practice in Hospitality trade. The 5-star Hotel blessed with Lounges Restaurants, Ayurvedic SPA, Large Infinity Swimming Pool overlooking the Sigiriya Rock, Gymnasium, Suites with Private Pools, And accommodation block for the Resident Staff.

Connaisance De Ceylan is satisfying about the service rendered and duty and care the Architects have shown in this Project.

The project Cost Rs 1650 Million

towns englin

Chandra Wickremasinghe
Chairman and Managing Director

The Cube ,130 High Level Road Colombo 06 0094 114706400, cdctry@connaissance.lk

ALIYA RESORT AND SPA



The new Boutique Hotel located next to an open paddy field framing the view of the Sigiriya Rock. The hotel comprises of 90 Bedrooms and 10 Villas, Lounges, Restaurant, SPA, Gymnasium and a large Swimming Pool which is focusing the Sigiriya Rock. The minimalistic design to go with the luxurious interior adds a superior atmosphere adhering the natural setting with in the area.

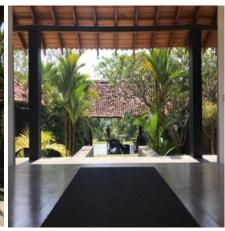




VILLA AT TANGALLE 2014







The Beach Villa at Tangalle is built on a hilly part of the beach. The villa is design to have panoramic view. The hotel project have 3 building centered with large courtyard which open the Tangalle beach. The main house has public areas such as living, dinning, lounges and verandah. The other two buildings on either side continue with bedrooms and suites.

LOCATION: Tangalle, Sri Lanka.

CLIENT: Andrew Palmer

AREA: 9000 SQFT

COST: Rs. 70 million





PROPOSED REFURBISHMENT HOLIDAY BUNGALOW AT PADUKKA

2019



The elevated land is blessed with panoramic view toward inland beauty of Sri Lanka. The Dutch influence design and details have been adapted to the existing structure. The large verandah have been designed in three sides of the house to get the Dutch authentic outlook. The grand open stairway to the house will have the bell tower and Dutch scrolls on side walls as a main feature.

LOCATION: Padukka, Sri Lanka

CLIENT: MR. Danuka Samarasinghe

'WHITE LOTUS' HOUSE AT BOLGODA





The Dutch and colonial influence in Sri Lankan architecture is still established in peoples' minds. The home is inspired from the detailing and composition of the Dutch colonial architecture expressing a contemporary feeling. Orientating the building to exposes the most out to the captive Bolgoda Lake and placing it to preserve the large garden area the building takes you through a journey towards the lake through articulations of space, volume and light. All the spaces are designed focusing on capturing the view of the lake. The series of internal and external spaces lead from entrance verandah to the water courts and the double height colonial the special progression towards the lake view. The gorgeous elegance in the outlook and the interior has made the dominance of this establishment. Courts and the double height colonial the special progression towards the lake view.

CLIENT: Lakshmi Property (Pvt) Ltd

LOCATION: Bolgoda, Sri Lanka.

PROJECT COST: RS. 150 million

'WHITE LOTUS' HOUSE AT BOLGODA 2013













SERENDIB LOUNGE For Sri Lankan Air Lines 2013



The Theme: Blend of Sri Lankan culture combined with Modern design having futuristic touch to provide a comfortable relaxed atmosphere

Area 5,400 sq.ft. of General, Quite, Dining for 60 to 70 guests including all Backup facilities

CLIENT:

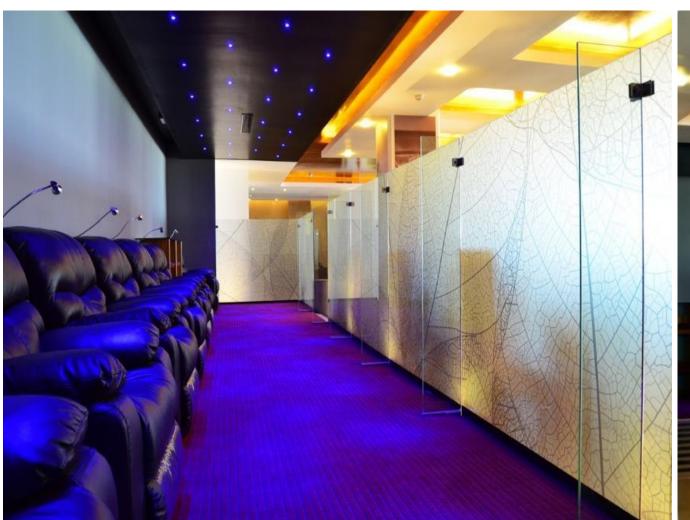
Sri Lankan Airlines

LOCATION:

Bandaranayke International Airport

PROJECT COST: RS. 150 million



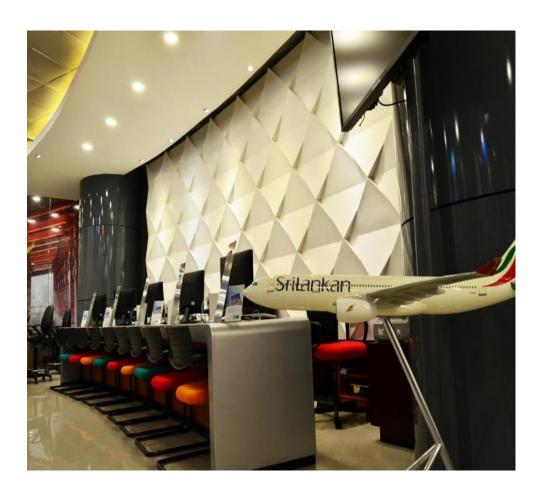






SRILANKAN AIRLINES TICKETS OFFICE

2013







The design concept emerge that the Sri Lankan identity within the international perspective. The culture and traditional phenomenon have been wrapped with modern out look to make tickets office within its own space.

CLIENT: Sri Lankan Airlines

LOCATION: World Trade Centre

COST: Rs. 150 million



SRILANKAN AIRLINES TICKETS OFFICE

2013







The building is an adaptable multifunction hall with all amenities for the Sri Lankan Navy to host their own as well as other government functions within. The design of the building transcends from the aesthetics of a conventional multi-functional hall from its iconic building geometry as well as canopy structures erected to accentuate the building's sense of light weight, despite its actual mega scale. Mergence of public and private realms has been carefully planned to maintain privacy and freedom of all users of the space. The dynamic material palette adopted for the construction of the building creates versatile ambiences with respect to each indoor as well as outdoor space.

LOCATION: Welisara, Ragama, Sri Lanka

CLIENT: Sri Lanka Navy

PROJECT COST: 800 million LKR

CAPTAIN CIVIL ENGINEERING DEPARTMENT (WEST) SENS RANGALLA - PORT OF COLOMBO, COLOMBO 81

£00000 Telephone 011-2213511



My No THEW CE DIRECTONS MAINTIN Bob e-Du Your No

93.07.2021

The Manager . M/s Kumudu s Munasinghe Architects. No 202 E, Sooriya Mawatha, Sri jayawardanapura , kotte.

Dear Sir,

ARCHITECTURAL CONSULTANCY SERVICE OF CONSTRUCTION WORKS OF PROPOSED MULTIFUNCTIONAL HALL AT WELISARA, RAGAMA.

The Chairman Steering Committee - MFH 's letter No. SB/179/G/MFH/2021/001 dated Reference:

- You are hereby informed to commence the consultancy service on above project within 07 days from the date of this letter. Therefore, work on above project should be commenced on or before 09th July 2021.
- Further you hereby advised to submit following document / details.
 - Bio data of all personal being employed for the work
 - Education qualification, experience in the relevant field and designation of the supervise
 - staff, head office and other key personals, surveying staff, office staff and other key person
 - Method statement of work.
- Please contact undersigned on telephone No. 011-193511/ 071-6888607 for any clarification/ details.
- Please acknowledge.

BALASURIYA.psc

A/Captain Cavil Engineering Department (W)

A/ Director General Civil Engineering

Senior Procurement Officer (MFH) Quantity Surveyor (W)

AT WELISARA NAVY BASE 2021

MULTIFUNCTION HALL



The building is an adaptable multifunction hall with all amenities for the Sri Lankan Navy to host their own as well as other government functions within. The design of the building transcends from the aesthetics of a conventional multi-functional hall from its iconic building geometry as well as canopy structures erected to accentuate the building's sense of light weight, despite its actual mega scale. Mergence of public and private realms has been carefully planned to maintain privacy and freedom of all users of the space. The dynamic material palette adopted for the construction of the building creates versatile ambiences with respect to each indoor as well as outdoor space.





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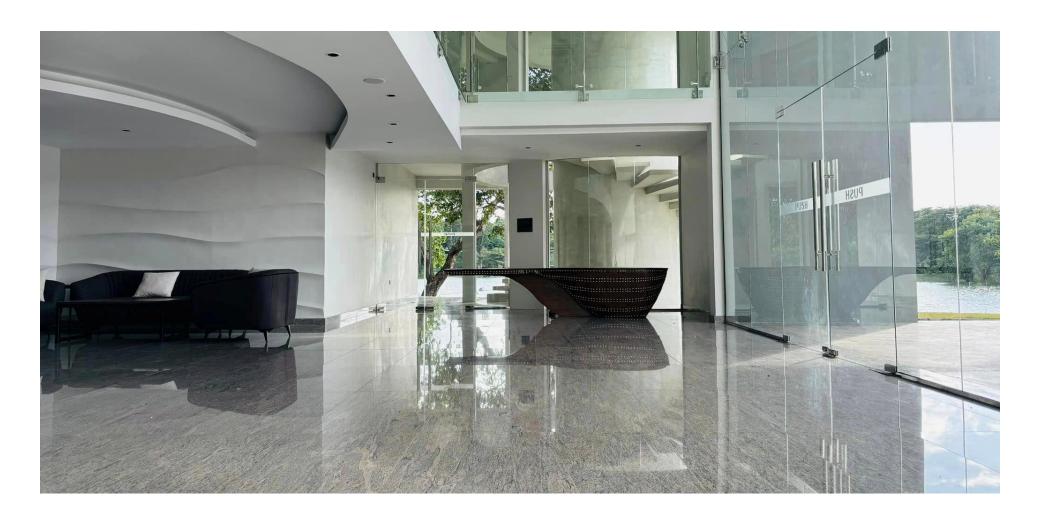




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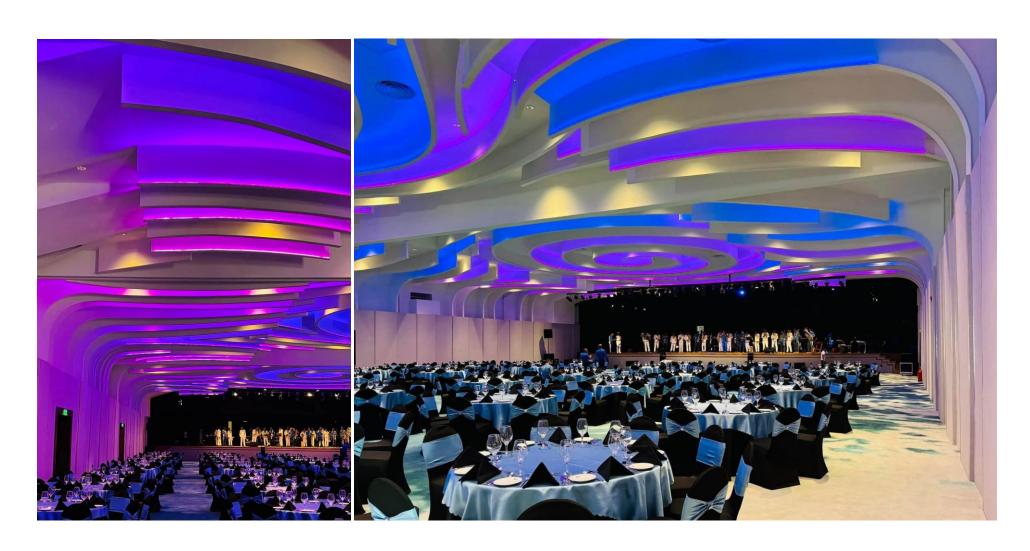
















HOTEL AND LEISURE PROJECTS INTERNATIONAL

UMUDU S MUNASINGHE ARCHITECTS I**N ASSOCIATION WITH PANARCH PVT.** LTD

CLASS ONE HEATHROW AIRPORT LOUNGE 2006















The class one lounge has been designed to accommodate paying guests of all the airlines patronizing the Heathrow Airport. The design included renovation of three lounges and paying sleeping and accommodation area. Seating area, Dining area, Bar, Quite Area, Smoking Area,

LOCATION: Heathrow Airport

CLIENT: No.1 Traveler Ltd.

PROJECT COST: 5 million GBP

CLASS ONE HEATHROW AIRPORT LOUNGE 2006











FOUR SEASONS HOTEL HAMPSHIRE

2003



Four Seasons Hotel Hampshire has restored a historic Georgian manor house outside London to seamlessly blend English country living with 21st-century modernity. The Hotel has 133 guest rooms, including 22 luxury suites, reflect the quiet country elegance of the Georgian era.

LOCATION:

Hampshire, United Kingdom

CLIENT:

Four Seasons (Pvt) Ltd

PROJECT COST: 40 million USD

FOUR SEASONS HOTEL HAMPSHIRE

2003







FOUR SEASONS HOTEL HAMPSHIRE

2003









15 March 2006

PANARCH ARCHITECTS ,601 John Trundle Courts, Barbican, London EC2Y 8NE

The FOUR SEASONS Hampshire is listed as Grade 01 Georgian Style Manor house in Dogmersfield , Hampshire. The Manor House has done several transformations after the major fire breakdown in 1981

The present transformation was started in 2003 to established The Four seasons Foot print in Hampshire. The task was taken by several Professional teams including PANARCH Architects from London with HWO Architects and Richmond International who were responsible for the present Development.

The Manor house transformed in to 133 Bed rooms Hotel including 22 Suites, SPA with 15 Therapy rooms, Ball room, Five Restaurants, Swimming pool, Tennis court, Horse track in 500 acres land belongs to the House.

We have thoroughly enjoy working with the Team of professionals delegated by PANARCH for this transformation. We wish them good luck and sincerely grateful for the service rendered.

Yours sincerely

Andy Helmore

Director - Four Seasons Hampshire

FOUR SEASONS Dogmersfield Park, Chalky Lane, Dogsmersfield, Hook, Hampshire RG27 8TD FOUR SEASONS RESIDENCE 1165- Leslie Street, Toronto On M3C 2K8 Canada 416-4491750

FOUR SEASONS HOTEL HAMPSHIRE 2003



Four Seasons Hotel Hampshire has restored a historic Georgian manor house outside London to seamlessly blend English country living with 21st-century modernity. The Hotel has 133 guest rooms, including 22 luxury suites, reflect the quiet country elegance of the Georgian era.









OFFICE PROJECTS

KUMUDU S MUNASINGHE ARCHITECTS IN ASSOCIATION WITH PANARCH PVT. LTD





CEYLINCO SEYLAN TOWERS 2000

(Resident Architect)

18 storied twin tower project done with two basement levels in house Seylan bank head office and 18 luxury apartments with a roof top swimming pool which was novel at the time of completion in 2000. The building was constructed. With no columns at the center of the building. The full length framework to support all the office floors

LOCATION: Galle Road, Colombo-03

CLIENT: Ceylinco Seylan development

plc

PROJECT COST: RS. 7500 million

Kerry Hill Architects

BRUCE FELL-SMITH
JUSTIN HILL

17/11/98

TO WHOM IT MAY CONCERN

PAN ARCH (Pct) Ltd

PAN ARCH's Mr Kumudu S. Munasinghe has been the resident site Architect for the Cevlinco Sevlan Towers Project in Colombo, since the 1st of February 1998 to March 1999.

Kumudu is a diligent and conscientious Architects, who has liaised well with our firm and assisted greatly in achieving on our behalf the design intent and quality of the building. He has worked well in Co-ordinating the numerous contracts on the project and this has been achieved under adverse time conduits and several difficult contractural situations.

We highly recommended his services.

Yours Faithfull

Bruce Fell Smith
B,ARCH.,FRAIA,MSIA,MHKIA.

29 CANTONMENT ROAD, SINGAPORE 089746 TEL: 323 5400 FAX: 323 5411 30 MOUAT STREET, FREMANTLE, 6160 WESTERN AUSTRALIA. TEL: 336 4545 FAX: 336 4546

CEYLINCO SEYLAN TOWERS 2000

(Resident Architect)



18 storied twin tower project done with two basement levels in house Seylan bank head office and 18 luxury apartments with a roof top swimming pool which was novel at the time of completion in 2000. The building was constructed. With no columns at the center of the building. The full length framework to support all the office floors











The building was design to accommodate a Casino, a Gaming Center, but later converted in to an office space of LB Finance and other associated companies.

The **Neo Classical Architectural** form has been adopted to enhance the glamorous and richness. The building has two full basement and no structural columns at the center. Total load bearing columns are in the perimeter of the building.

LOCATION: Colombo 04, Sri Lanka

CLIENT: Valibal Lanka Pvt. Ltd

CONTRCTOR: International Construction

Consortium for the Foundation work and

JC Contractor for the Structure

PROJECT COST: Rs. 350 million

VALLIBEL HOLDINGS (PVT) LTD

27-2 EAST TOWER WORLD TRADE CENTER , ECHELON SQUARE, COLOMBO 01 . SRI LANKA. TEL 94 1 381111-3, E MAIL secr@vallibel.com

VALLIBEL-----

TO WHOM IT MAY CONCERN

It is our pleasure to state that Kumudu S Munasinghe Architects in Association with Pan Arch Private Limited is the Architects and Engineers for the LB Finance Head Office Building which was Initialy Design as Entertainment Center to in-house CASINO, RETAIL MALL, LOUNGES and Multy level Car Parking at Basement. Subsequently the purpose of the building has changed to in-house the LB Finance Head Office.

The building was design with the Neo-Classical Architecture Guideline which has added the beauty of the Urban Skyline of Colombo.

The Project was managed by Vallibel Holdings Private Limited.

The Project cost is Rs 350 Million

We have no hesitation to Recommend Kumudu S Munasinghe Architects in Association with Pan Arch Pvt Limited for any prospective client.

Thank you

A K Dheerasinghe

Chief Executive Officer.

VALLIBEL.....

ENTERTAINMENT CENTER 2015



The building was design to accommodate a Casino, a Gaming Center, but later converted in to an office space of LB Finance and other associated companies.

The Neo Classical Architectural form has been adopted to enhance the glamorous and richness. The building has two full basement and no structural columns at the center. Total load bearing columns are in the perimeter of the building.











WORLD TRADE CENTRE

(Project involved by principals)

This is the first BOI flagship project in Sri Lanka with fully integrated intelligence service with a 39 storied twin tower building. The building comprises of multilevel parking, a Podium block and Two Tower blocks. This was the initiative international project in Sri Lanka under the BOI. After this building most of the Authorities changed their building codes and specifications to par with international standards.

LOCATION: Colombo, Sri Lanka

CLIENT: Overseas Realty (Ceylon) Ltd

PRINCIPAL ARCHITECT: Anthony NG

Architects Hong Kong

CONTRACTOR: Turner Steiner (USA)

PROJECT COST: Rs. 149 million USD



To Whom it may Concern

Dear Sirs,

PAN ARCH (Private) Ltd

We are pleased to provide a reference.

Mr. Ian G Jennings and Mr Kumudu S Munasinghe of PAN ARCH (Pvt) Ltd spent over three years representing the Architects, Anthony Ng Architects Ltd of Hong Kong, but employed by Overseas Realty, monitoring and supervising the construction of the World Trade Center, from piling to Practical Completion and, most importantly, obtaining the "Certificate of Conformity" immediately upon P.C.

It is because of their thoroughness and attention to detail that the World Trade Center was finished to the high standard achieved, a standard that was exemplary for Sri Lanka.

Their coordination capabilities and their relationship with the Consultant Team and the Main & Sub-Contractors, ensured that the project ran smoothly. Their monitoring and reporting ensured that we were always well informed of status and progress.

It was as a result of the WTC Project that Mr. Jennings was appointed by Anthony Ng to supervise the New Town of Teng Chung near the airport in Hong Kong.

We have no hesitation in recommending them for other quality projects in Sri Lanka.

We wish PAN ARCH (Pvt) Ltd well.

Yours faithfully

H Z Cassim Director

OVERSEAS REALTY (CEYLON) LIMITED

18-01 EAST TOWER, WORLD TRADE CENTRE, ECHELON SQUARE, COLOMBO 1, SRI LANKA. TEL 346 333 FAX 449 303

WORLD TRADE CENTRE

(Project involved by principals)



This is the first BOI flagship project in Sri Lanka with fully integrated intelligence service with a 39 storied twin tower building. The building comprises of multi-level parking, a Podium block and Two Tower blocks. This was the initiative international project in Sri Lanka under the BOI. After this building most of the Authorities changed their building codes and specifications to par with international standards.

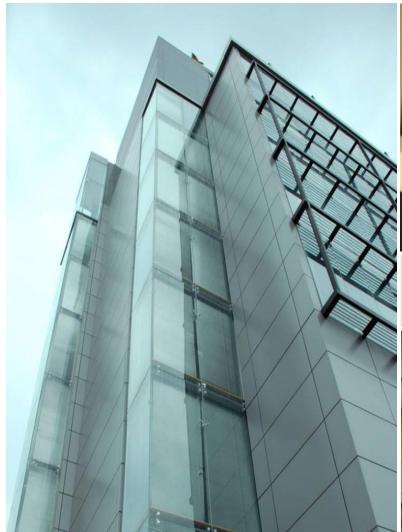






MTV CHANNEL (PVT) LTD

2011









A 9 storey steel framed structure is built on a raft foundation to accommodate offices and a double height studio for MTV channel (Pvt) Ltd. The building is covered with a **double skin glass facade**.

LOCATION: Colombo, Sri Lanka

CLIENT: MTV channel (Pvt) Ltd

CONTRACTOR: N&A Engineering (Pvt) Ltd

PROJECT COST: RS. 360 million











The Capital Maharaja Organisation Limited

08th October 2011.

TO WHOM IT MAY CONCERN

KUMUDU S MUNASINGHE ARCHITECTS in ASSOCIATION WITH PAN ARCH (PVT) LIMITED

This is to certify that Kumudu S Munasinghe Architects in Association with Pan Arch Private Limited has been our Consortium Consultant for the project to construct the 9 Storied Media Building at No.07, Braybrooke place, Colombo 02.

The office building consisted of an Administration, News Department with two Double floor height Studios, Boardrooms, Marketing/Sales Division and Ancillary Facilities of the MTV Channel (Pvt) Ltd.

The Media Building is constructed using Structural Steel frame with vertical bracing and concrete slabs. The finished building gave us great flexibility to establish an open plan office and Double Height Studio space.

The Project Cost - Rs. 360 Million

During this period, they have discharged their duties and responsibilities in a timely and professional manner with efficiency and good co-ordination with other relevant agencies. They have also engaged in Quality Management and implementation of Quality Control Measures for the Contractors.

We have no hesitation in recommending Kumudu S Munasinghe Architects in association with Pan Arch (Pvt) Ltd for any prospective principal or client.

Thanking You. Yours Faithfully

Andrew Gnananione

Reg No. PB 295 146, Dawson Street, Colombo 02, Sri Lanka. Telephone: 2448354, 244339, 4792600-59 Fax: 244730

MTV CHANNEL (PVT) LTD

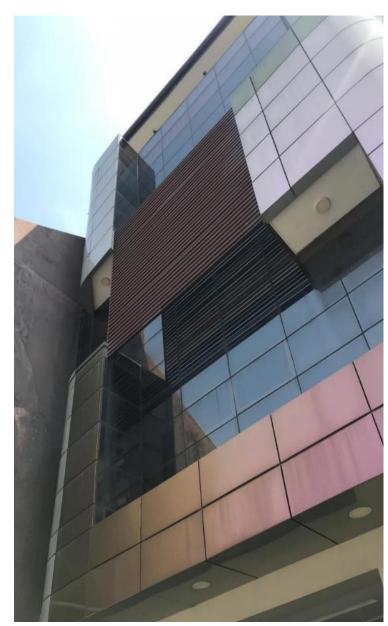


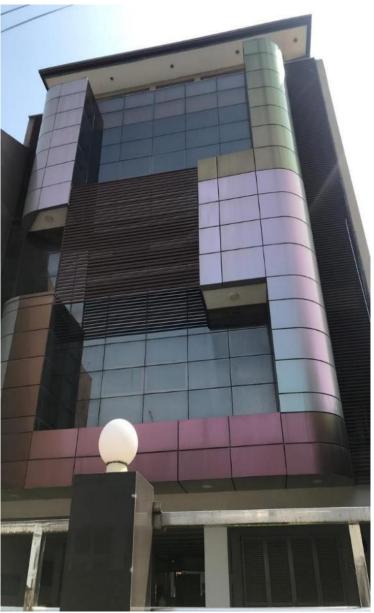


A 9 storey steel framed structure is built on a raft foundation to accommodate offices and a double height studio for MTV channel (Pvt) Ltd. The building is covered with a double skin glass facade.









EXPO OFFICE Clifford avenue, Colombo 03

2017



5 story office building to inhouse state art office, IT house and cafeteria. The building is operated in a BMS system with fully integrated electro mechanical service.

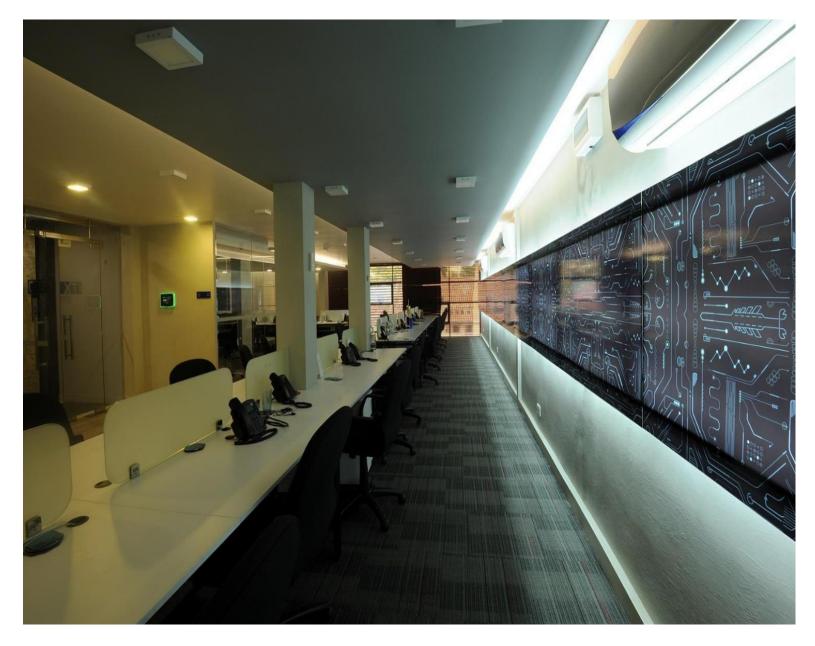
CLIENT:

Expo Lanka PLC

LOCATION:

Clifford avenue, Colombo 03

PROJECT COST: RS. 200 million



EXPO OFFICE Clifford avenue, Colombo 03 2017





The idea was to design a 5 story office building to inhouse state art office, IT house and cafeteria. The building is operated in a BMS system with fully integrated electro mechanical service





EXPOLANKA HOLDINGS PLC #15 A, Clifford Avenue. Colombo 3, Sri Lanka Tel: +94 11 4659500 Fax:+94 11 4659565 Email: contactus@expolanka.com Web: www.expolanka.com



14th December 2020

Whom it may Concern

We are pleasure to issue a reference letter to Kumudu S Munasinghe Architects in association with PANARCH private Limited were the Architect and Consortium Consultant of Ground +5 Storied Office development at Clifford Avenue Colombo 03. The project Comprises of Offices, Board Rooms, Meeting rooms, IT House and a Cafeteria.

The State art of Office complex operate in todays most sorted out Technologies to enhance the work ambiance. The project has fully automated BMS System to run the day to day operation.

We have no hesitate to recommend Kumudu S Munasinghe Architects in association with PANARCH private Limited for any Prospective Client.

Yours truly, EXPOLANKA HOLDINGS PLC

EXPOLANKA HOLDINGS PLC

VENUJE WEERASEKARA
HEAD OF SHARED SERVICES - HUMAN RESOURCES

Board of Directors Mr. Hitoshi Kanahori (Chairman), Mr. Hanif Yusoof, Mr. Ha Yo, Mr. Akira Oyama, Mr. Sanjay Kulatunga, Mr. Harsha Amarasekera







The idea was to design a 5 story office building to inhouse state art office, IT house and cafeteria. The building is operated in a BMS system with fully integrated electro mechanical service







CLOUD SOLUTIONS INTERNATIONAL 2020





The project is to develop a Office space with Biophilic Design. The open plan office facilitate with **Office spaces**, **Recreational Area**, **Cafeteria**, **Pantry Area**, **Meeting Rooms**, **Capsule Rooms and Private rooms** and other related services. The concept for the interior to create a free, open spaced office center to reduce the stress by the high-tension work. A simple, basic color scheme was used to make the surroundings peaceful and relaxed.

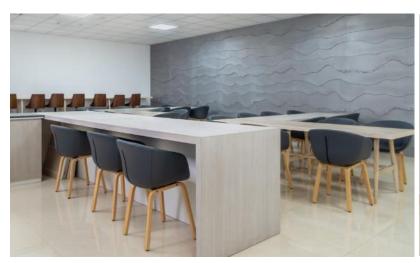
LOCATION: Astoria Building.

CLIENT: Cloud Solutions International.

PROJECT COST: RS. 350 Million



CLOUD SOLUTIONS INTERNATIONAL 2020









"

The open plan office facilitate with Office spaces, Recreational Area, Cafeteria, Pantry Area, Meeting Rooms, Capsule Rooms and Private rooms and other related services. The concept for the interior to create a free, open spaced office center to reduce the stress by the high-tension work.



CLOUD SOLUTIONS INTERNATIONAL 2020





The building was design to accommodate a Casino, a Gaming Center, but later converted in to an office space of LB Finance and other associated companies.

The Neo Classical Architectural form has been adopted to enhance the glamorous and richness. The building has two full basement and no structural columns at the center. Total load bearing columns are in the perimeter of the building.







LANKEM OFFICE INTERIOR



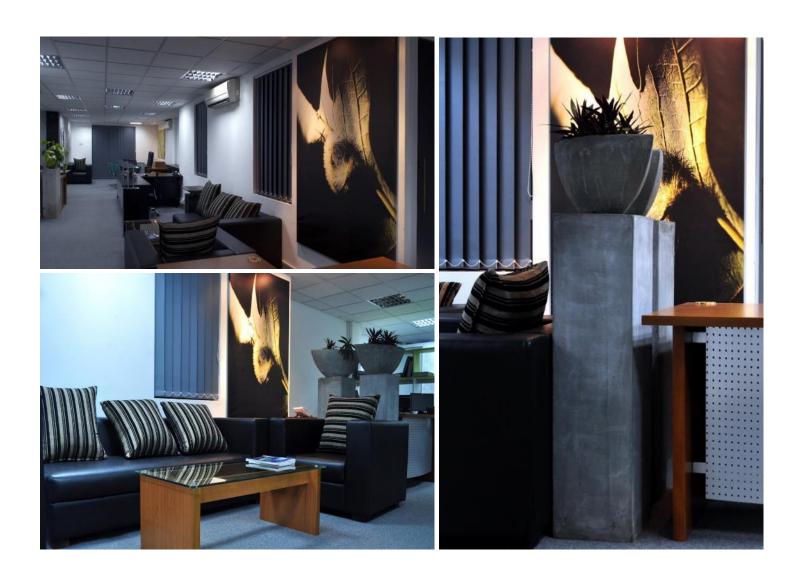
The project is an office interior with 200 workstations, Board room and Lounge. Spaces were exclusively designed in response to the client's brief where the stereotype office layout was drastically face lifted to ensure a cozy, unconfined space that nourishes the mind and sprit of the workers.

LOCATION: Union Place, Colombo 02, Sri Lanka

CLIENT: Lankem Ceylon PLC

LANKEM OFFICE INTERIOR







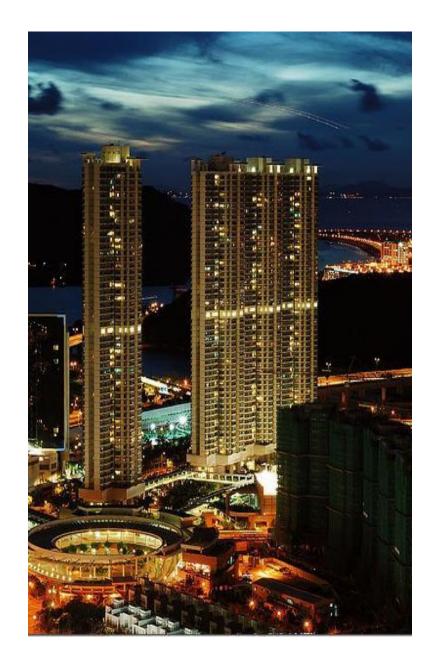
The project is an office interior with 200 workstations, Board room and Lounge. Spaces were exclusively designed in response to the client's brief where the stereotype office layout was drastically face lifted to ensure a cozy, unconfined space that nourishes the mind and sprit of the workers.





OFFICE PROJECTS INTERNATIONAL

KUMUDU S MUNASINGHE ARCHITECTS IN ASSOCIATION WITH PANARCH PVT. LTD



CITYGATE SHOPPING CENTRE & THE CRESCENT (TUNG CHUNG)

2001

(Project involved by principals)





4 level Retail Mall with multi Cinemas, Office Tower & 2100 adjacent housing units laid on a crescent overlooking the sea and the airport in Lantau Island in Hong Kong

LOCATION: Hong Kong.

CLIENT:

Newfound world A consortium of Swire Sun Hung Kai Henderson Land New World Development

CONTRACTOR:

Hip Hing, Gammon Vibro.

NEWFOUNDWORLD

TO WHOM IT MAY CONCERN

Your Ref: -

Our Ref: TCS/TC/cl/96/161/L93

Newfoundworld Limited 707 One Pacific Place 88 Queensway Hong Kong Tel: 2530 1838 Fax: 2530 1022

Date: 24 February 1998

CONFIDENTIAL

Pan Arch (Private) Ltd

Tung Chung Station Development Package One (Lantau Island)

We were the Development Company set up by a consortium of six of Hong Kong's leading Developers including MTRC, Swire Group and Henderson Land for the first commercial development in Tung Chung, the new town adjacent to the new Chep Lap Kok Airport. That development being the Tung Chung Centre, Shopping Mall, Office block and Hotel, together with around 4,000 housing units.

Mr Jennings and his multi discipline team of 35 developed a strong presence in Tung Chung. His excellent people skills ensured the coordination of a diverse Team of Consultants, Government Bodies both Utilities and Civil (Roads and Bridges), the MTRC to Construction Contractors. Mr Jennings worked tirelessly with great dedication to ensure a quality project, completed within the Government's tight time frame to coordinate with the opening of the new Chep Lap Kok Airport.

The pressure was immense, but Mr Jennings was steadfast remaining focused and objective at all times.

We are deeply grateful for his services

Yours Faithfully NEWFOUNDWORLD LIMITED

Thomas Choi Project Director

CITYGATE SHOPPING CENTRE & THE CRESCENT (TUNG CHUNG)

200

(Project involved by principals)



4 level Retail Mall with multi Cinemas, Office Tower & 2100 adjacent housing units laid on a crescent overlooking the sea and the airport in Lantau Island in Hong Kong







WORLD TRADE CENTER, DUBAI 1980

(Project involved by principals)



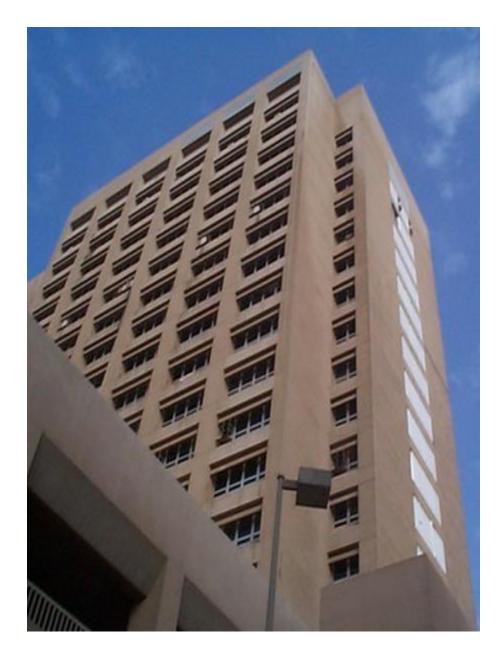


28 story office complex & 250 Bedroom Hilton Hotel to in house an iconic World Trade Centre Building . The façade of the building has been done with pre cast concrete panels.

LOCATION: Dubai

CLIENT: Rashid Family

CONTRACTOR: Bernard Sonley



MEDICAL CITY - IRAQ 1985

(Project involved by principals)



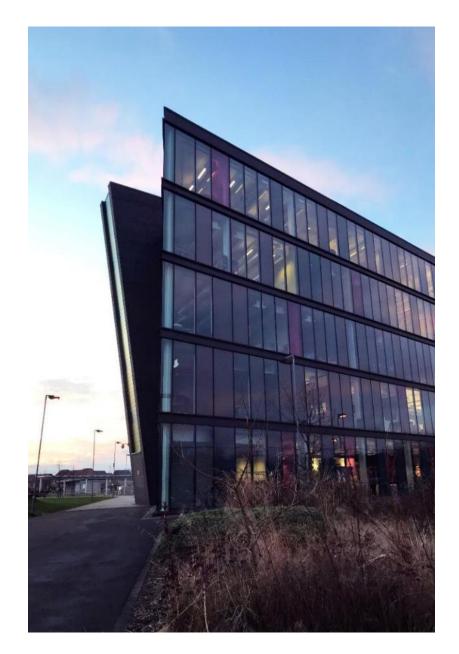


650 bed Surgical Hospital with ancillary hospital facilities (Iraq). The project consist of series of operation theaters and the supporting facilities. The project was considered one of the largest projects in Iraq at the time of Sudam Hussain regime.

LOCATION: Iraq

CLIENT: Government Of Iraq

CONTRACTOR: Hyundai (Korea)



DARLINGTON CAMPUS

(Project involved by principals)





The five story building's primary purpose is teaching, business development and shared learning. It also incorporates a library, double-height café space, staff facilities and independent entrances for students and corporate users. Situated on a brown field site next to the main East Coast rail line, the project posed a number of technical challenges, particularly in terms of acoustics.

The project was awarded LEEDS Gold by Green Building Council in USA.

LOCATION: Darlington.

CLIENT: Teesside University

PROJECT COST: 15 million GBP

DARLINGTON CAMPUS

2012

(Project involved by principals)







DARLINGTON CAMPUS Project involved by principals



Teesside University Business School Teesside University Middlesbrough Tees Valley TS1 3BA UK

T: +44 (0)1642 352824 F; +44 (0)1642 352839



University

July 9 2013

Kumudu S Munasinghe Architects In association with Pan Arch Pvt Ltd.

I am vary pleased to provide reference letter for Kumudu S Munasinghe architects in association with Pan Arch Pvt Ltd who are the Design Development Architects while CPMG Architects plays the role of Concept Architect and the Master Planners For the new Building of Business School Teesside University, Darlington Campus.

The Project Consist of Lecture Halls, Study Cubicles, Library, Staff Facilities, Administration, and Cafe at Ground Floor. The Total area of the Project is approximately 4000 SQM and its spread over 5 Levels. The total Project Cost Including Interior Fitting out 14.8 Million GBP.

Since the Project is situated next to Brown Field site next to the East Coast Rail Line, the project faces a number of technical challenges particularly in terms of Acoustics.

The project team has to carry several In Depth Study of the Acoustic Management to overcome the Sound Issue and the Energy module to use of Energy Efficiently.

The Project has been awarded the LEEDS Gold by US Green Building Council for the multiple use of Hot water system for Floor Heating of the Building and the Treble glazed Sandwich paneling for the Acoustic Management.

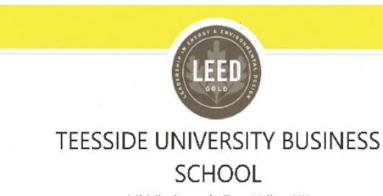
I have no hesitation, therefore recommending Kumudu S Munasinghe Architects in association with Pan Arch Pvt Ltd for any Prospective Client.

Yours Sincerely

VAT REG NO. GB 686 4809 81

Teesside University Business School





Middlesbrough, Tees Valley, UK

HAS FIRST LIED FUT PCCS REMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED. BY THE U.S. CREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

> LEED 2009 NEW CONSTRUCTION AND MAJOR RENOVATIONS

May 2013

U.S. GREEN BUILDING COUNCIL

MALIESE RAVANUJAN, FRUSIDENT

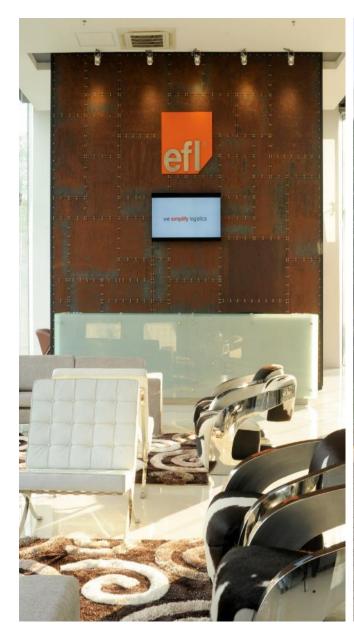
GREEN BUILDING CERTIFICATION INSTITUTE





INDUSTRIAL PROJECTS

KUMUDU S MUNASINGHE ARCHITECTS IN ASSOCIATION WITH PANARCH PVT. LTD





OFFICE BUILDING FOR EXPO LOGISTIC PARK AT ORUGODAWATTA, WALLAMPITIYA 2015



The project comprises of 5 story building and 3 story large spam building which facilitate with ultra-modern state of the art workspace consists of Office spaces, Restaurant, Retail, Mini Cinema, Swimming Pool and other related services, which is housing 400 employees. The concept for the interior to create a free, open spaced office center to reduce the stress by the high-tension work. A simple, basic color scheme was used to make the surroundings peaceful and relaxed. [Total area – 46,000 sq.ft.]

The project was awarded LEEDS Gold by Green Building Council in USA.

LOCATION: Orugodawaththa, Wallampitiya

CLIENT: Expo Lanka (Pvt) Ltd

CONTRACTOR: Numerous Sub

Contractures

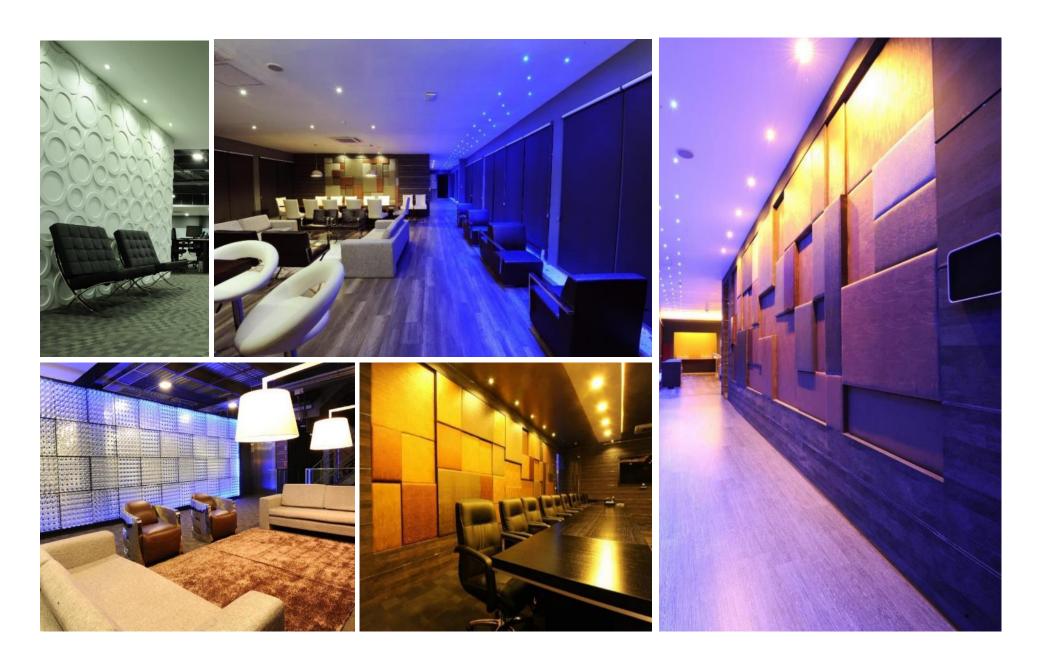
PROJECT COST: RS. 1300 Million



OFFICE BUILDING FOR EXPO LOGISTIC PARK AT ORUGODAWATTA, WALLAMPITIYA

2015







OFFICE BUILDING FOR EXPO LOGISTIC PARK AT ORUGODAWATTA, WALLAMPITIYA

2015

"EFL CAMPUS ACCREDITED AS SRI LANKA'S FIRST LEED GOLD FACILITY"

Sri Lanka's first and only LEED Gold Certified Office and Logistic Park. LEED (Leadership in Energy & Environmental Design) is a green building certification program developed by USGBC that recognizes best-in-class building strategies and practices. To receive LEED certification, building projects have to earn points based on design and usage with Gold being the second highest tier in the points table. This marks a new and significant milestone for EFL in their continued effort to focus on sustainability in all their operations and business practices.

Mr. Aazim Nafaiz (Director Carbon Solutionz) handling over certificate to Mr. Saif Yusoof (Managing Director EFL Sri Lanka)







23rd March 2017

Whom it may Concern

We are pleasure to confirmed that Kumudu S Munasinghe Architects in association with PANARCH private Limited are the Architect and engineers of this multi-functional development at No 390 Avissawella Road, Wellampitiya. The project Comprises of Offices space, Cafeteria, office Museum, Swimming Pool, Mini Cinema, Gym, Therapy room, Meditation room, Solar Panels, Retail mall, and State of Art Logistic Warehouse. The project was built on partly marshy land and Precise Engineering methods and technologies was carried out with the guidance of Engineers. The ground has been strengthened by injecting concrete to the soil to get the required baring capacity. The steel structured Building erected with utmost duty and care.

The State art of Office and Logistic complex was awarded Lead Gold certification for Leadership in Energy & Environmental Design by United states of America Green Building Council and operates in todays most sorted out Technologies to enhance the work ambiance. The project has fully automated BMS System to run the day to day operation.

We have no hesitate to recommend Kumudu S Munasinghe Architects in association with PANARCH private Limited for any Prospective Client.

Thanking You Yours faithfully,

Shiran T Dias General Manager - Adm

Expolanka Freight (Pvt) Ltd No.10, Milepost Avenue, Colombo 03, Sri Lanka Business Registration No. PV - 2306

T +94 11 4791000 E lka-info@expotreight.com F +94 11 2574213, 2576725 W www.expotreight.com

E lka-info@expofreight.com

OFFICE BUILDING FOR EXPO LOGISTIC PARK AT ORUGODAWATTA, WALLAMPITIYA 2015





4 level Retail Mall with multi Cinemas, Office Tower & 2100 adjacent housing units laid on a crescent overlooking the sea and the airport in Lantau Island in Hong Kong







INDUSTRIAL PROJECTS INTERNATIONAL

UMUDU S MUNASINGHE ARCHITECTS I**N ASSOCIATION WITH PANARCH PVT.** LTD

LANKEM FACTORY

2015





A factory building build in Trincomalee with diverse types of challenges. The initial design was to build a factory building where the outlook was implemented beyond the standard factory look. The building is to facilitate the requirements of a typical factory. The colors used at the exterior and interior enhances the uniqueness of the building that expresses the informality than a typical factory building which capture the boundlessness of the site allover the design

LOCATION: Trincomalee , Sri Lanka

CLIENT: Lankem Ceylon PLC

Cost:
Rs. 85 million

GARMENT FACTORY PHASE 01 AT PATHEIN, MYANMAR

2016









The project is work-wear production plant. The building was designed with the requirements to obtain the LEED Gold rating from the United States Green Building Council. In order to that interventions are applied not only for the design of the facility but also the construction process. Design development was based on Parking capacity, Maximize Open Space, Storm water Design, Heat Island Effect, Light Pollution Reduction, Water Use Reduction, Water Efficient Landscaping, Innovative Wastewater Technologies, Storage & Collection of Recyclables, Increased Ventilation, Low-Emitting Materials and Thermal Comfort. The facility mainly consists of cutting area in ground floor and Stitching area in first floor with other related facilities. The main structure of the building is steel to achieve the large spans.

Project was awarded LEEDS Platinum by Green Building Council

LOCATION: Pathein Special Economic Zone. Myanmar.

CLIENT: Amava Apperal.Ltd

PROJECT COST: 20 Million USD

GARMENT FACTORY PHASE 01 AT PATHEIN, MYANMAR

2018





The project is work-wear production plant. The building was designed with the requirements to obtain the LEED Gold rating from the United States Green Building Council. In order to that interventions are applied not only for the design of the facility but also the construction process. Design development was based on Parking capacity, Maximize Open Space, Storm water Design, Heat Restriction Effect, Light Pollution Reduction, Water management system for efficient Landscaping, Innovative Wastewater Technologies, Storage & Collection of Recyclables, Increased Ventilation, Low-Emitting Materials and Thermal Comfort. The facility mainly consists of cutting and stitching area in ground floor and offices in first floor with other related facilities. The main structure of the building is steel to achieve the large spans.

Project was awarded LEEDS Platinum by Green Building Council USA.

LOCATION:

Plot 24 & 25 Delta Industrial Zone, Pathein Township, Ayarwaddy Region, Myanmar.

CLIENT:

Amava Apparel Ltd.

PROJECT COST:

12 Million USD

GARMENT FACTORY PHASE 01 AT PATHEIN, MYANMAR 2018





GUSTON AMAVA APPAREL LTD

PLOT 24-25 DELTA INDUSTRIAL ZONE
PATHEIN TOWNSHIP, AYEYERWADDY REIGION, MYANMAR.
LOT A-19 THILAWA SPECIAL ECONOMIC ZONE, MYANMAR.

CERTIFICATION OF INCORPORATIONNO 616FC OF 2015, MIC APPROVAL 856-2014 AMAVA APPREAL LIMITED AND GUSTON AMAVA LIMITED. MYANMAR. TEL 09-755262284.09-400687113, finance@gustonamava.com

TO WHOM IT MAY CONCERN

This is to confirm that we are the developer of the Three Industrial Development in Myanmar under the MIC Approval. Messrs **Kumudu S Munasinghe Architects** In association with PanArch Private Limited is the **Consortium Consultant** for the Projects.

Project 01 - AMAVA APPAREL LIMITED, PATHEIN TOWNSHIP, MYANMAR

Description - Factory, Warehouse Facility, Retail Mall, Office, Cafeteria,

Area - 42000 SQM Cost - 28 Million USD

Project 02 - AMAVA APPAREL LIMITED, PATHEIN TOWNSHIP, MYANMAR

Description - Factory, Fully Automated Warehouse, Office, Cafeteria.

Area - 12000 SQM Cost - 10 Million USD.

Project 03 - GUSTON AMAVA APPAREL, THILAWA SPECIAL ECONOMIC ZONE MYANMA

Description - Factory, Fully Automated Warehouse, Retail Mall, Offices, Cafeteria.

Area - 15000 SQM Cost - 16 Million USD

Also, to note that All our Industrial developments have been Awarded **LEEDS Platinum** Certification for the Best Energy modeling sustainable Building with LEED-GREEN Promotion in Myanmar.

Conserve

PRASANNA JAYASINGHE MANAGING DIRECTOR.

so my sou

GARMENT FACTORY PHASE 01 AT PATHEIN, MYANMAR 2018



Design development was based on Parking capacity, Maximize Open Space, Storm water Design, Heat Restriction Effect, Light Pollution Reduction, Water management system for efficient Landscaping, Innovative Wastewater Technologies, Storage & Collection of Recyclables, Increased Ventilation, Low-Emitting Materials and Thermal Comfort. The facility mainly consists of cutting and stitching area in ground floor and offices in first floor with other related facilities. The main structure of the building is steel to achieve the large spans.



GARMENT FACTORY for GUSTON AMAVA AT THILAWA, YANGOON, MYANMAR 2017-2019







The project is work-wear production plant. The building was designed with the requirements to obtain the LEED Gold rating from the United States Green Building Council. In order to that interventions are applied not only for the design of the facility but also the construction process. Design development was based on Parking capacity, Maximize Open Space, Storm water Design, Heat Island Effect, Light Pollution Reduction, Water Use Reduction, Water Efficient Landscaping, Innovative Wastewater Technologies, Storage & Collection of Recyclables, Increased Ventilation, Low-Emitting Materials and Thermal Comfort. The facility mainly consists of cutting area in ground floor and Stitching area in first floor with other related facilities. The main structure of the building is steel to achieve the large spans.

Project was awarded LEEDS Platinum by Green Building Council USA.

LOCATION: Thilawa Special Economic Zone. Yangoon, Myanmar.

CLIENT: Guston Amava .Ltd

PROJECT COST: 24 Million USD

GARMENT FACTORY for GUSTON AMAVA AT THILAWA, YANGOON, MYANMAR 2017-2019



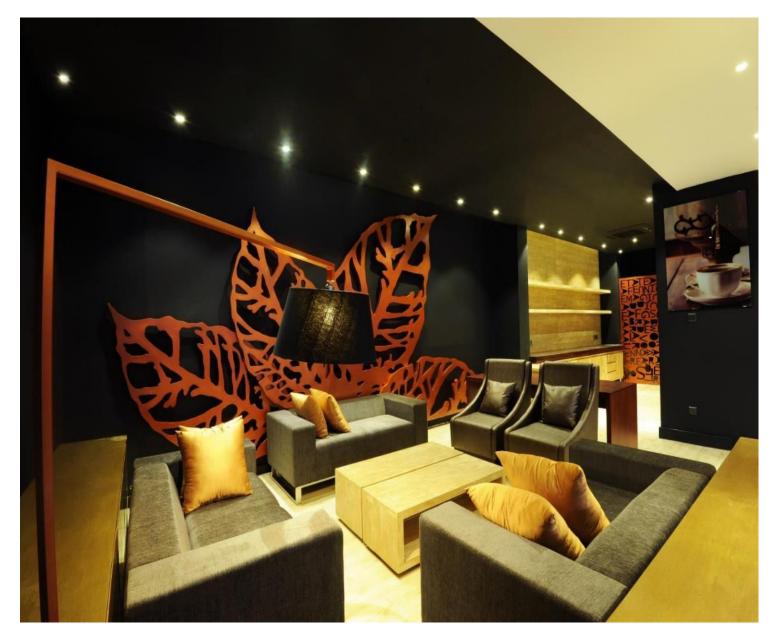




KSM



RETAIL PROJECTS



F&S TEA LOUNGE R.A. De Mel Mawatha, Colombo 2017



This is a design and built project carried out to introduce Sri Lankan tea lounge in the city. The work include total interior of the lounge with the services. The project is developed with the essence of the tea culture, identified niche detailing and creating an ambience to suite.

LOCATION: R.A.De Mel Mawatha, Colombo.

PROJECT COST: RS. 35 million

F&S TEA LOUNGE R.A. De Mel Mawatha, Colombo 2017







F&S TEA LOUNGE R.A. De Mel Mawatha, Colombo 2017









ROYAL CERAMICS SHOWROOM (ROCELL) 2008





8,000 sq. ft. flagship showroom with mezzanine and Meeting Rooms. The project was constructed with complete steel structure padded with double height glass façade to accommodate best selling.

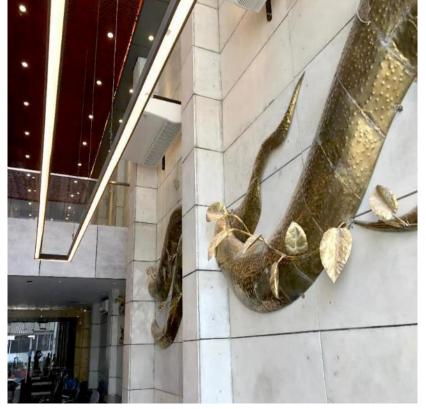
LOCATION: Colombo, Sri Lanka

CLIENT: Royal Ceramics Lanka Ltd

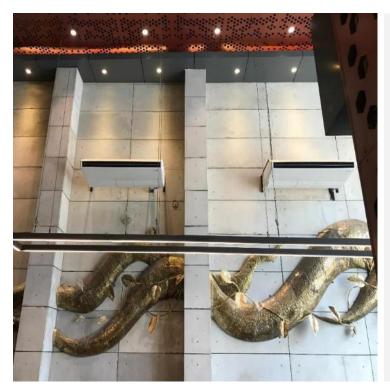
CONTRACTOR: Pasalka Builders

PROJECT COST: RS. 80 million





TOMAHAWK MARKETING OFFICE



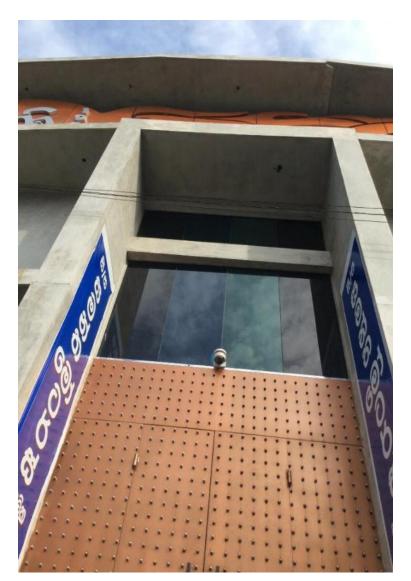
This unique concept of four storied building was brought up to in house the main office of the Tomahawk Bicycle Dealer. The double height main hall with a highlighted deco ceiling and the sculpture on a side wall has been created.

LOCATION: Dam Street, Sri Lanka

CLIENT: Tomahawk (Pvt) Ltd

COST: Rs. 70 million

MOTOR SPARE PARTS SHOP 2005 / 2007







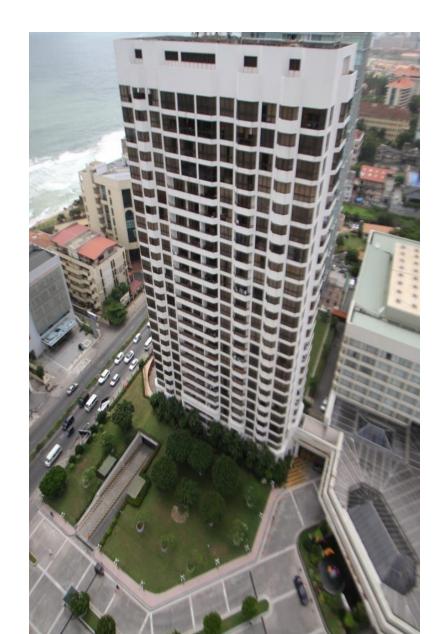
A concept beyond a motor spare part shop this project highlights a concept where the creativity and the art is brought forward with the usage of elements related to the key function of this place. The exterior of the building is a solid concrete building where the ground floor façade is finished with glasses where the expression of minimalism is enhanced throughout the whole project. Yet the front façade is done with a solid metal door and an artistic name board which truly grabs one's eyes at a glance.





RESIDENTIAL PROJECTS

KUMUDU S MUNASINGHE ARCHITECTS IN ASSOCIATION WITH PANARCH PVT. LTD



CRESCAT RESIDENCIES 2008



24 story Apartment Tower and multi-level Shopping Mall next to Cinnamon Grand Hotel, Colombo.

The project was built with two basements and a shopping mall. This was the first luxury apartment project in Sri Lanka which was designed by WATG Architects from Hawaii and the local consultant was Design Consortium Ltd.

LOCATION: Colombo, Sri Lanka

CLIENT: Crescat Developments Limited

CONTRACTOR: Mitsui (Japan)

PROJECT COST: RS. 3260 million

MONARCH TOWER 2008







197 luxury Apartments with Recreation Centre & Car Parking built on existing Crescate Boulevard where the existing columns strengthen and new RCC jacketing introduced to transfer the load to the existing pile foundation.

LOCATION: Crescat City (on top of the existing

Crescat Boulevard Shopping Mall)

CLIENT: Asian Hotels & Properties PLC

CONTRACTOR: Singapore Piling & Civil Engineering Ltd

PROJECT COST: RS. 3,200 million

03rd September 2008

TO WHOM IT MAY CONCERN

PAN ARCH (PRIVATE) LIMITED

We confirm that Pan Arch (Private) Limited of No. 19-D, Ocean Tower, Station Road, Colombo 04, Sri Lanka, has served in the capacity of Consultant / Project Manager for the construction of the Monarch Condominium Development Project of 31 stories consisting of approximately 28,000 square meters at Crescat City, Colombo 3 and has been responsible for administering the civil building contract, site supervision and quantity surveying for the above project from the 16th of July 2004, to date.

Yours faithfully,

Asjan Hotels and Properties PLC.

Suresh Rajendra



A John Keells Group Company

Company Number PQ 2

MONARCH TOWER 2008



197 Luxury Apartments with Recreation Centre & Car Parking built on existing Crescate Boulevard where the existing columns strengthen and new RCC jacketing introduced to transfer the load to the existing pile foundation.



2005



2 0 1 0 C O L O U R A W A R D





The design approach was based on a review of the condition of the site and its shape, and to respond to its surroundings. The functions related to each other had to be considered as well. The 'L' shape configuration of the main building allowed the creation of a versatile interior.

The different spaces receiving through the house make each other to create many views and vistas.

The extension of the interior spaces towards the exterior linked perfectly with its intermediate spaces and makes it blend with the immediate nature. The approach also makes a harmonious relationship between the interior and exterior by its shape and focus, which austerity to reflect the surroundings.

LOCATION:

Koswatte, Thalangama North

CLIENT:

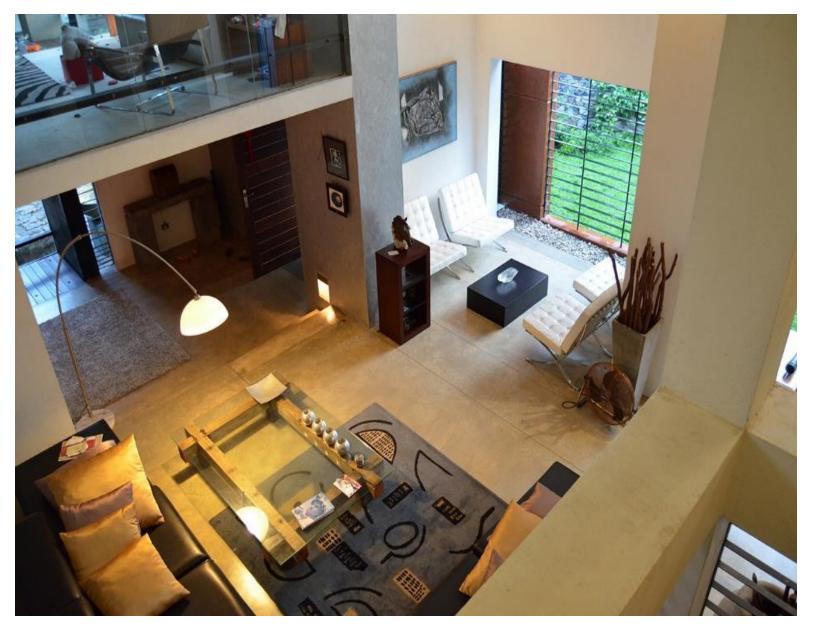
Mrs.Amitha Yapa

PROJECT COST: RS. 44 million

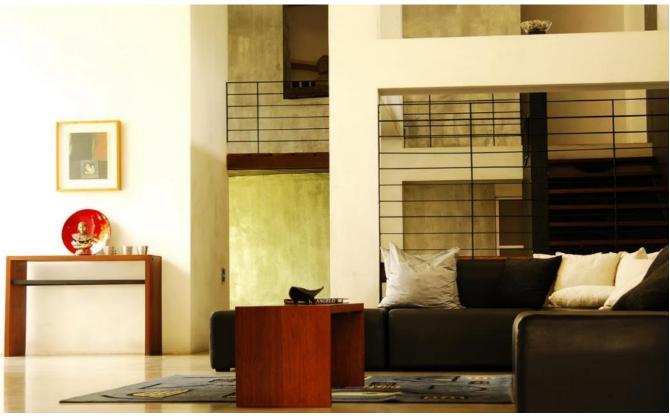


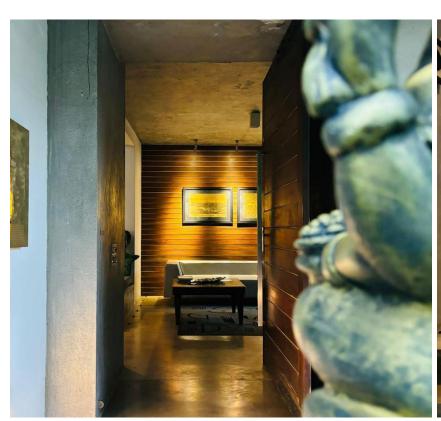


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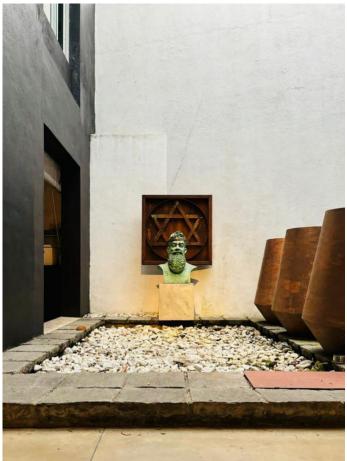


















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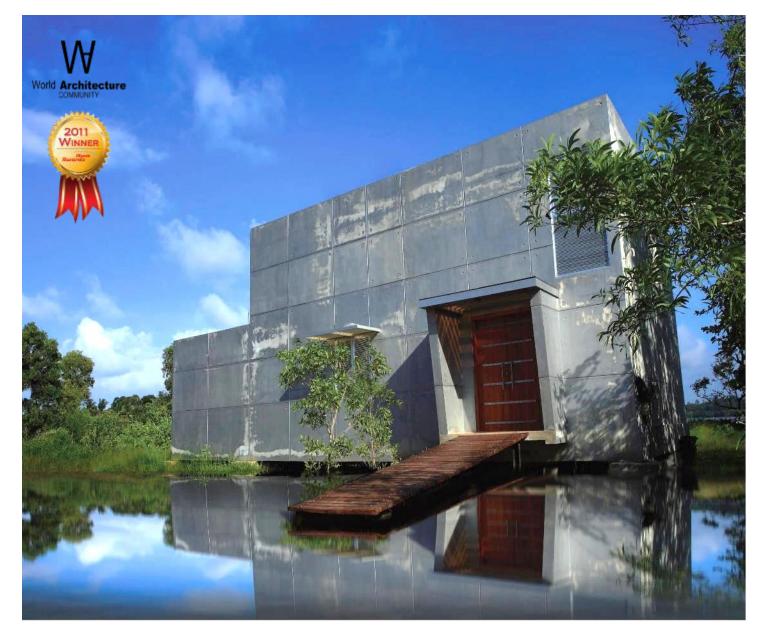




197 luxury Apartments with Recreation Centre & Car Parking built on existing Crescate Boulevard where the existing columns strengthen and new RCC jacketing introduced to transfer the load to the existing pile foundation.







CUBE HOUSE 2009

The rectangular cube has emerge from the bank of the lake to capture the view across the ripple of the water towards the lush greenery beyond. It is a place relax and rejuvenate yourself, and enjoy the nature. The main structure is concrete and bricks raised from the bank of the lake to get the maximum benefit of the view. The wide glass panels and elevated floor allows you to capture wide perspective from the living room and bed rooms as well as it links the nature and the building together. The simple cube added the contrast to the surround by its own shape and its reaction to the lights falling to the building during the day. In the morning it is started to glitter with the rising sun light and hide in the noon with direct sun in barren bank of the lake, The evening is different falling sunlight and shadow make romantic atmosphere.

LOCATION:

Ruskin Islands, Bolgoda

CLIENT:

Mr. Kesara Serasinghe

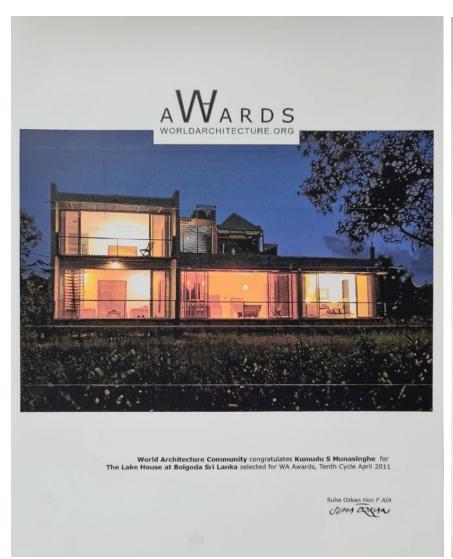
PROJECT COST: RS. 80 million

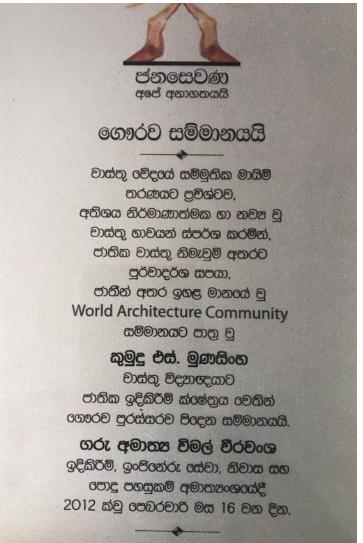
CUBE HOUSE 2009





CUBE HOUSE 2009







. It is a place relax and rejuvenate yourself, and enjoy the nature. The main structure is concrete and bricks raised from the bank of the lake to get the maximum benefit of the view. The wide glass panels and elevated floor allows you to capture wide perspective from the living room and bed rooms as well as it links the nature and the building together.

HOLIDAY HOUSE AT WELIGAMA 2010





The house is renovated to get its 160 years old heritage and also accommodate new features such as swimming pool, bedrooms and dining facilities. The original house was in vary dilapidated condition and also relatively much smaller. We developed this project with new requirement of the client to accommodate more bedrooms as well as the old architectural styles.

LOCATION: Weligama, Matara

ROJECT COST: RS. 80 million

TUDOR STYLE HOUSE AT NUWARA ELIYA 2013



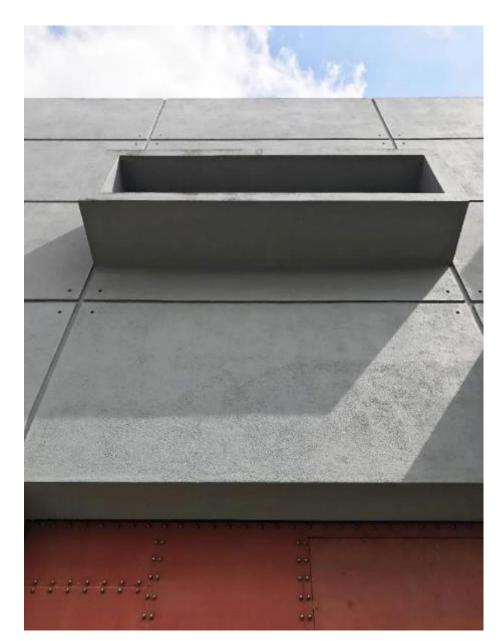




A piece of classic Tudor style architecture carrying all amenities for family living. Design's material palette compliments that of fellow bungalow style in the vicinity.

LOCATION: Nuwaraeliya, Sri Lanka

PROJECT COST: RS. 18 million



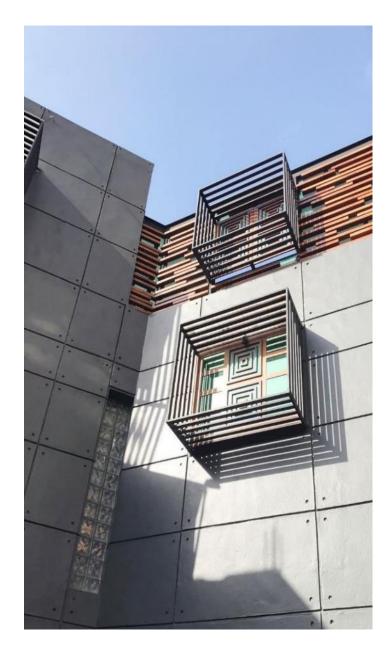
HOUSE AT BATTARAMULLA 2017



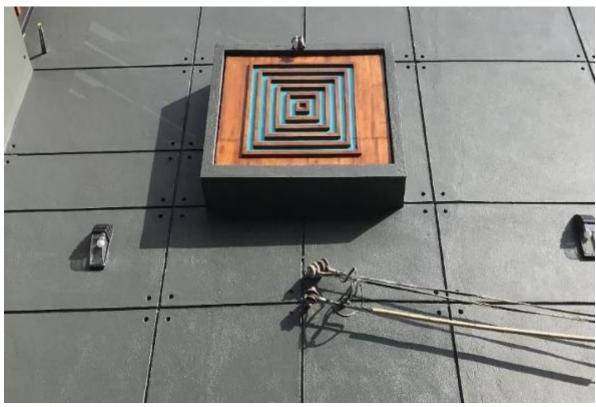
The house was designed highlighting the applicability of concrete where the concept of minimalism was brought forward all over the design. The 03 bedroom personalized house with site constrains and located in a very small land extend

LOCATION: Baththaramulla, Thalangama North

PROJECT COST: RS. 20 million



FAZMIL MOHAMED HOUSE AT DEHIWALA 2017



The house was designed highlighting the applicability of concrete where the concept of minimalism was brought forward all over the design. The 05 bedroom personalized house with site constrains and located in a very small land extend

LOCATION: Dehiwala , Colombo

CLIENT: Mr.Fazmil Mohamed

PROJECT COST: RS. 90 million





This house which is located in the heart of the city of Nuwara Eliya celebrates the Tudor architectural style that creates unique ambiences and exterior. The design was implemented responding to the natural setting where the roof and the shape of the building was derived according to the medieval architecture in England that blends with the climatic conditions and the topography.

LOCATION: Nuwara Eliya

CLIENT: Mr. Mohamed Irshad

PROJECT COST: Rs. 110 Million

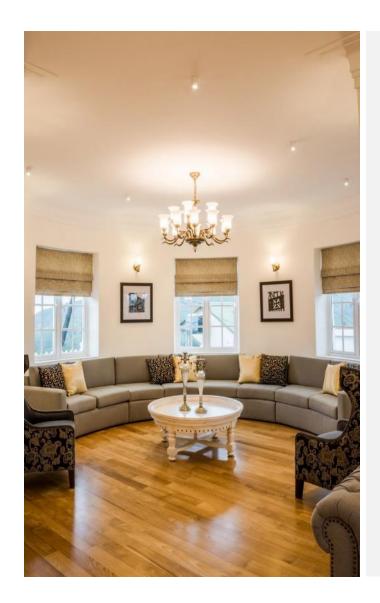
2019

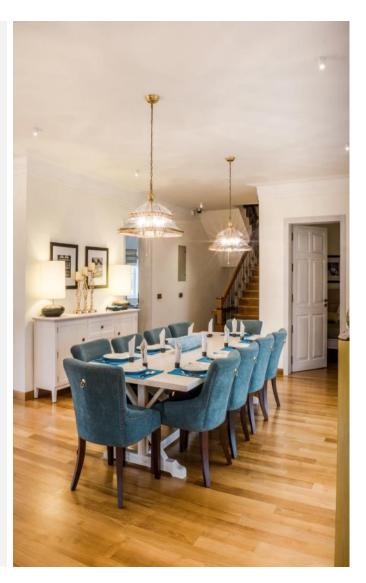




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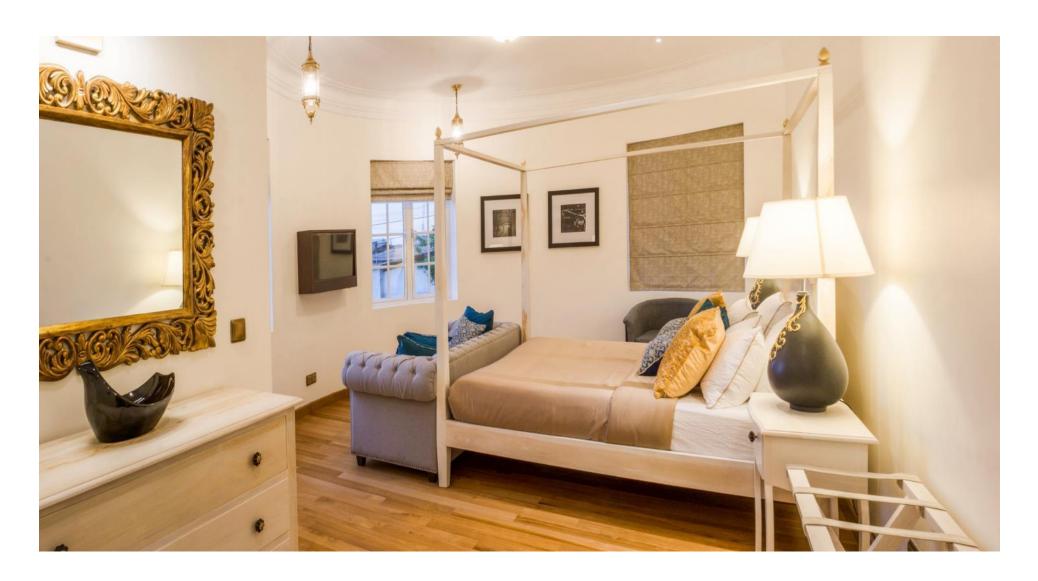
2019







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2019







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2019





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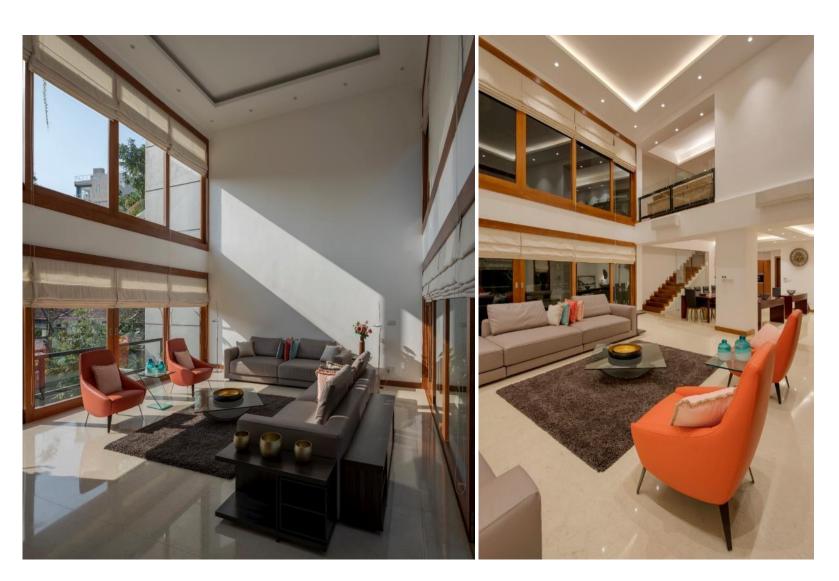
The extension of the interior spaces towards the exterior linked perfectly with it's intermediate spaces and makes it blend with the immediate nature. The approach also makes a harmonious relationship between the interior and the exterior by it's shape and focus, which austerity to reflect the surroundings. The materials and the colors used in the interior blend seamlessly with the surrounding giving the ambience a sense of richness and elegance.

LOCATION: Thimbirigasyaya

CLIENT: Mr. Indika Dodangoda

PROJECT COST: RS. 70 Million

2019

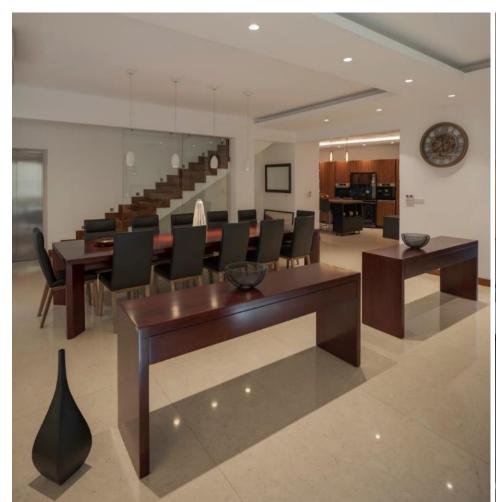




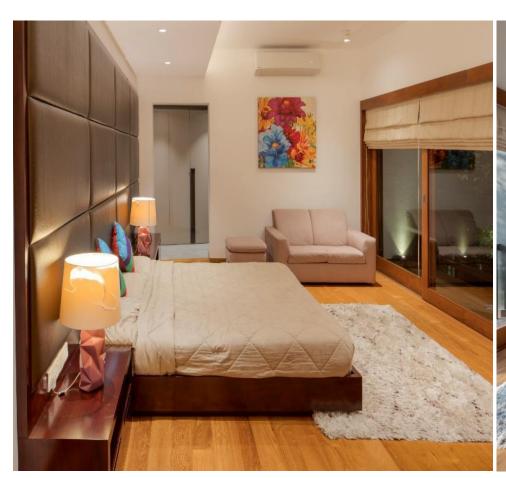
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Mr. HASIB OMAR HOUSE AT THALAWATHUGODA

2023

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LOCATION: Thalawathugoda CLIENT: Mr. Hasib Omar PROJECT COST: RS. 180 Million



Mr. HASIB HOUSE AT THALAWATHUGODA 2023



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Mr. HASIB HOUSE AT THALAWATHUGODA 2023



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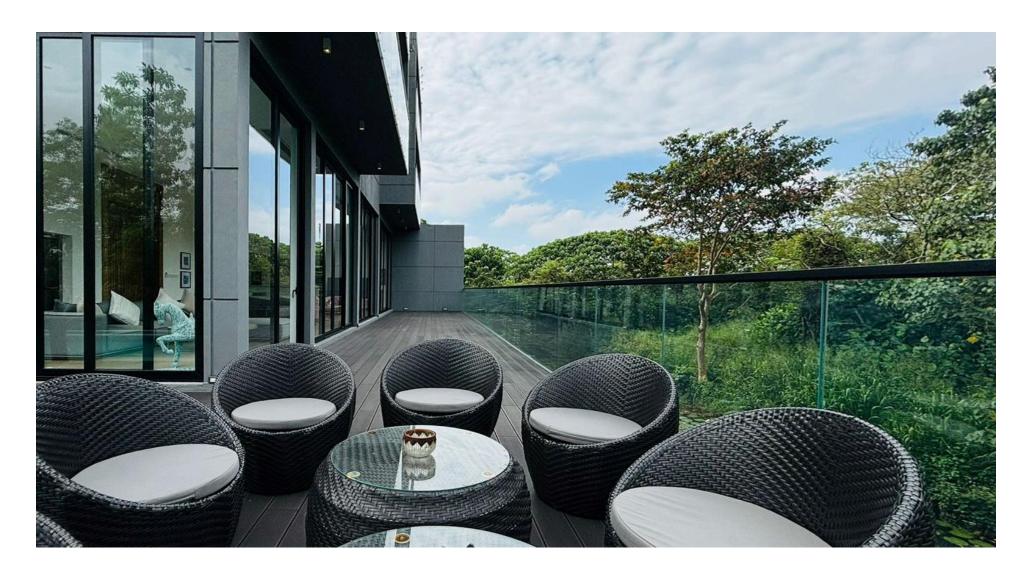


Mr. HASIB HOUSE AT THALAWATHUGODA 2023





Mr. HASIB HOUSE AT THALAWATHUGODA 2023





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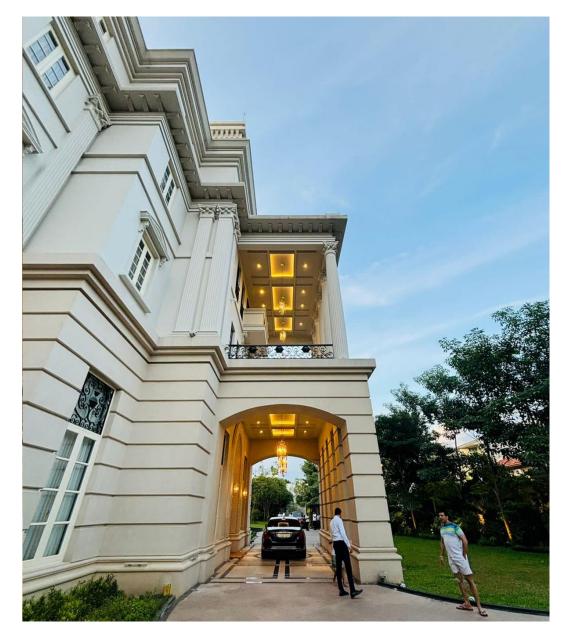
Mr. HASIB HOUSE AT THALAWATHUGODA 2023







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The design was implemented in a 150 perch land in Colombo where the house consist of several lounges, bed rooms, kitchens, swimming pools etc. The Neo Classical architectural culture was applied throughout the design since the trend was rooted in client's mind. The design was developed with classical architectural influence with a renaissance interior touch.

LOCATION: Chitra Lane, Colombo 05.

CLIENT: Asia Broadcasting Corporation (Pvt) Ltd

PROJECT COST: RS. 1,000 million













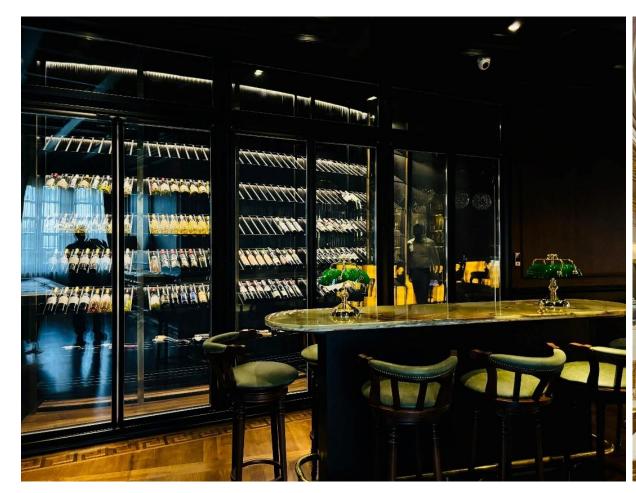






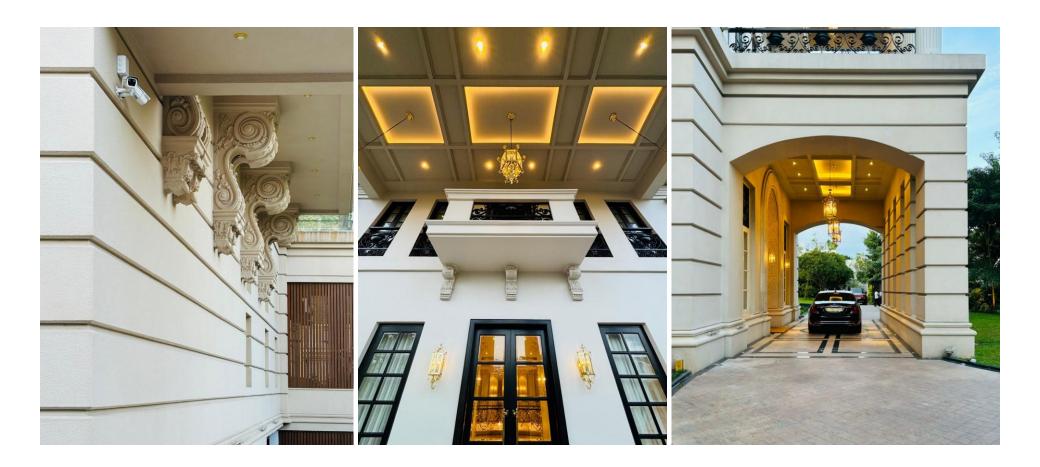












ANDRADI HOUSE AT ALUTHGAMA

2023



The extension of the interior spaces towards the exterior linked perfectly with it's intermediate spaces and makes it blend with the immediate nature and the lake. The approach also makes a harmonious relationship between the interior and the exterior by it's shape and focus, which austerity to reflect the surroundings. The materials and the colors used in the interior blend seamlessly with the surrounding giving the ambience a sense of richness and elegance.

LOCATION: RIVER AVENUE, ALUTHGAMA

CLIENT: Mr. W. M. D. S. ANDRADI

PROJECT COST: RS. 80 Million







The extension of the interior spaces towards the exterior linked perfectly with it's intermediate spaces and makes it blend with the immediate nature and the lake. The approach also makes a harmonious relationship between the interior and the exterior by it's shape and focus, which austerity to reflect the surroundings.





ANDRADI HOUSE AT ALUTHGAMA 2023



ANDRADI HOUSE AT ALUTHGAMA 2023













ONGOING PROJECTS









The old Gafoor Building structure was preserved and new structural elements added to support the existing façade. The all interior structure was design to in-house a Boutique hotel.

LOCATION: Sir. Baron Jayathilaka Mawatha, Colombo 01

CLIENT: Urban Development Authority.

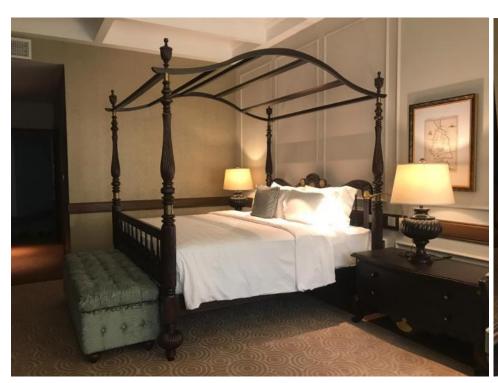
PROJECT COST: RS. 1,200 million

















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නාගරික සංවර්ධන අධිකාරිය* நகர அபிவிருத்தி அதிகாரசபை **Urban Development Authority**

6, 7 සහ 9 වන මහළ, සෙන්සිරිපාය, සන්තරමුල්ල 6,7 හරුතුම 9 දැසි umasek. පෙළුණුණුණා ප්රකාශ කරන 6th, 7th & 9th Floors, Sethsiripaya, Battaramulla

20 DEC 2021

TO WHOM IT MAY CONCERN

We are please to confirmed that Kumudu S Munasinghe Architects in Association with PANARCH Private Limited are involving the Renovation and Remodeling of the Historic Gaffoor Building in Colombo Fort.

The project comprises of Heritage Hotel with 62 Bed rooms and Suites, Swimming Pool, Signature Restaurants, and the Shopping Arcade.

The Urban development authority and its special team Handling and Co Ordinating all the works related to this Historic development and Considered as National duty to preserve the Heritage of Old Colombo cityscape.

We have no hesitate to recommend Kumudu S Munasinghe Architects In association with PANARCH Private Limited for any prospective Client.

Thank you

Your Faithfully

Mahinda Withanaarachchi Addl. Director General **Urban Development Authority**

Mahinda Withanaarachchi Actg. Additional Director General Urban Development Authority

ONGOING REFURBISHMENT OF **GAFOOR BUILDING** AT COLOMBO



The old Gafoor Building structure was preserved and new structural elements added to support the existing façade. The all interior structure was design to in-house a Boutique hotel.







APARTMENT COMPLEX AT COLOMBO 05 2017





12 storied apartment building located along the canal. The project comprises of 56 apartments and roof top swimming pool Gymnasium and a spa. The multi-level parking at lower floor will accommodate 60 cars

LOCATION: Kirimandala Mw, Colombo 05

CLIENT: Access Residencies 2 (pvt) Itd

PROJECT COST: RS. 1,500 million



Access Residencies 2 (Pvt) Ltd.

"Access Tower South" Level 26, No.278/4, Union Place, Colombo 02. Sri Lanka. Tel: +94 11 7 634 777 | Fax: +94 11 7 634 555

To Whom It May Concern

This is to confirm that Kumudu S Munasinghe Architects at 2002 E, Sooriya Mawatha, Koswattha, Thalangama North has Performed Duties as an Architect and Consortium Consultant to the 12 Storied Apartment Building including a Roof Top, Club House, Swimming Pool, at No.160/20, Kirimandala Mawatha, Colombo 05.

The Project Data

The Luxury Apartments 56 Nos - 80,000 Sq.Ft.

The Project Cost - Rs.1.3 Billion

Project is under Construction

It has been a Pleasure to work with Kumudu S Munasinghe Architects as a Consortium Consultant for the above project.

Thanking you Yours faithfully

Access Residencies 2 (Pvt) Ltd.

Lakkana R. Abeyanayake General Manager

22nd August 2018

Co. Reg. No. PV 127401

APARTMENT COMPLEX AT COLOMBO 05

2017

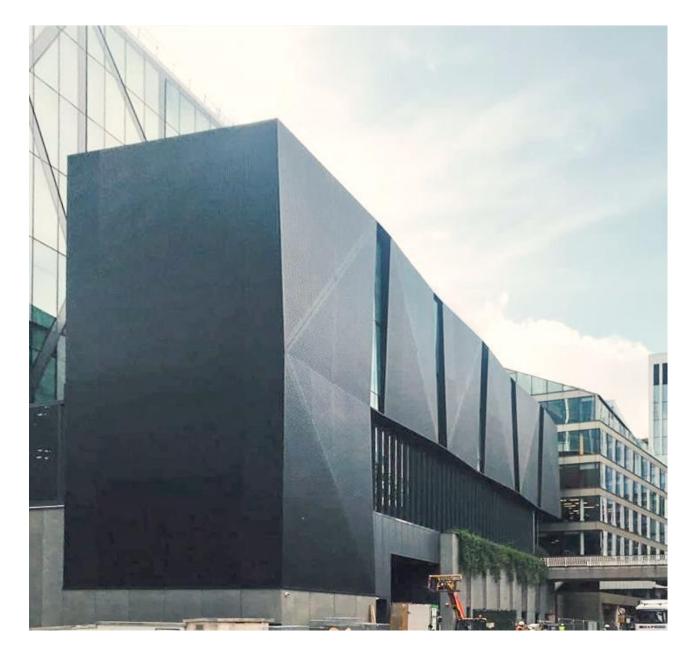




12 storied apartment building located along the canal. The project comprises of 56 apartments and roof top swimming pool Gymnasium and a spa. The multi-level parking at lower floor will accommodate 60 cars







MARGO COMPLEX AT LONDON, UK

(Project involved by principals)

The building is a office plus commercial wing situated in London. The design approach for the building is utterly minimalistic with a robust cuboidal geometry. Grey scale colour palette is a strategy to ,merge the building in the contextual built fabric such that it acts as a low-profile functional space. Open plan layouts for offices/ spaces allow for adaptability in spatial configurations that best suites the future requirements of the client.

LOCATION: Mouver lane, London, UK

CLIENT: Margo UK

MARGO COMPLEX AT LONDON, UK







PROPOSED PROJECTS

NATIONAL WATER SUPPLY AND DRAINAGE BOARD (NWSDB) AT NARAHENPITA, SRI LANKA

2021



The Greater Colombo Water and Waste water Management Improvement Investment Program has been initiated by the National Water Supply and Drainage Board (NWSDB) with the financial support of Asian Development Bank (ADB) and Government of Sri Lanka (GOSL) to provide better urban water supply services in an effective and efficient manner in Colombo City.

The unique appearance of a building is important where that gives an identity to the building. In the design process a building can be made unique with several factors such as the Aesthetics used in he building. Innovative facades were used, application and design of the indoor environment etc.

In the building proposed the building typology is itself a unique structure with the seamless first time impression that catches one's eye at a glance.

LOCATION: Kirimandala Mawatha, Sri Lanka

CLIENT: National Water Supply and Drainage Board (NWSDB)

NATIONAL WATER SUPPLY AND DRAINAGE BOARD (NWSDB) AT NARAHENPITA, SRI LANKA 2021





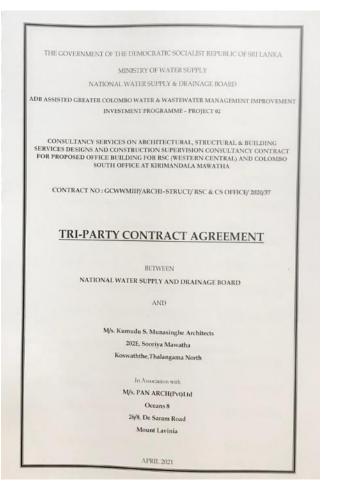


NATIONAL WATER SUPPLY AND DRAINAGE BOARD (NWSDB) AT NARAHENPITA, SRI LANKA 2021



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In the building proposed the building typology is itself a unique structure with the seamless first time impression that catches one's eye at a glance.



COMMERCIAL COMPLEX & GEM CENTER AT RATNAPURA, SRI LANKA

2021



The project will focus on the Gem market which is unique to the Ratnapura area and other commercial activities. The project consists of Gem shops, mini banks, rental shops for various business, restaurants, mini cinema, lobbies, gathering areas.

Emerging the Gem will be used as the architectural concept throughout the design where the building to be designed as a Gem wrapped with cover. The glittering part of the building will be done with a glass facade that will represent the 'Gem' and the rest will be the cover and the process of carving a gem.

The minimalistic modern approach with an Environmentally Sustain Design methodology has been suggested for this development where the urban context of the locality is addressed by the design.

Glass panel with solar cells could be used in the building to maximize the energy production within the building. The heat resistant glass panel could be used to minimize the heat that comes to the building.

The rain water harvesting has been considered to make optimizing the usage of water where the total water consumption of public wash rooms / WC and uringle could be feed with this water.

LOCATION: Luxmi Theatre Premise

At Ratnapura, Sri Lanka

CLIENT: The Municipal Council of Ratnapura

COMMERCIAL COMPLEX & GEM CENTER AT RATNAPURA, SRI LANKA







COMMERCIAL COMPLEX & GEM CENTER AT RATNAPURA, SRI LANKA

2021





SHOOTING RANGE AT BATTARAMULLA, SRI LANKA 2018







Building was design to cater the national and international tournaments and individual practices as well with the standard facilities for shooting ranges which includes 25m & 50m Riffle ranges and two 10m Air range. Project is responded to the existing natural surroundings of Diyawanna Oya with sustainability approach where building is built on concrete stilts without harming the natural wet land. Minimum use of concrete and use of timber and steel, solar power, waste water and sewerage treatment plant and non- disturbance to the landscape minimize the damage to the nature. Total floor area – 4122 sqm.

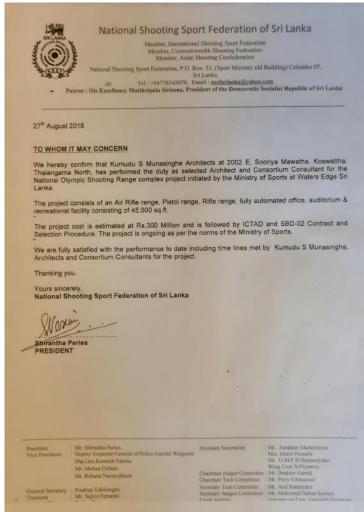
LOCATION: Waters edge, Battaramulla, Sri Lanka

CLIENT Ministry of Sports, Sri Lanka

PROJECT COST: RS. 350 million

SHOOTING RANGE AT BATTARAMULLA, SRI LANKA 2018







Building was design to cater the national and international tournaments and individual practices as well with the standard facilities for shooting ranges which includes 25m & 50m Riffle ranges and two 10m Air range. Project is responded to the existing natural surroundings of Diyawanna Oya with sustainability approach where building is built on concrete stilts without harming the natural wet land. Minimum use of concrete and use of timber and steel, solar power, waste water and sewerage treatment plant and non- disturbance to the landscape minimize the damage to the nature. Total floor area -4122 sgm.



PROPOSED CBL FACTORY AT RANALA, SRI LANKA 2019

The project is to in-house industrial facilities and office for the CBL. The proposed facility has designed with the requirements to obtain the LEED Gold rating from the United States Green Building Council. In order to that interventions are to be applied not only for the design of the facility but also the construction process. Design development is based on Parking capacity, Maximize Open Space, Storm water Design, Heat Island Effect, Light Pollution Reduction, Water Use Reduction, Water Efficient Landscaping, Innovative Wastewater Technologies, Storage & Collection of Recyclables, Increased Ventilation, Low-Emitting Materials and Thermal Comfort. The facility mainly consists of General facility area in the ground floor and Office area in first floor with other related facilities. The main structure of the building is steel to achieve the large spans.

LOCATION: Ranala, Sri Lanka.

CLIENT: Ceylon Biscuit Limited







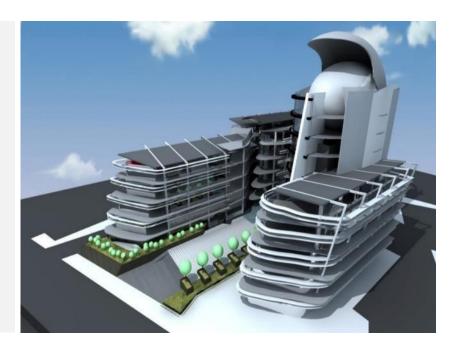








OFFICE BUILDING ENERGY SECRETARIAT OF THE MINISTRY OF POWER & ENERGY AND REGION 01 OF CEYLON ELECTRICITY BOARD 2010



The project has been designed with zero energy concept and endows with world energy council for the system introduced to reduced the energy. The building itself produce energy through the wind tunnel created at the top of the building and the facade with micro solar panels.

LOCATION: Narahenpita, Colombo 05, Sri Lanka

CLIENT: Ceylon Electricity Board

PROJECT COST: RS. 1,500 million



APARTMENT COMPLEX AT PITAKOTTE, COLOMBO 2016



The apartment complex to accommodate 50 large apartments with private gardens and three level car parks

LOCATION: Pitakotte, Sri Lanka

PROJECT COST: RS. 1,500 million



PROPOSED APARTMENT COMPLEX AT THALAPATHPITIYA

2018

Access





A 12- storey apartment carrying luxurious living standards in the tranquil outskirt of Colombo. The project was defined targeting the employed community of Colombo with extended amenities for living and recreation. It was a stepping stone for a cluster of similar developments to come in the vicinity

LOCATION: Thalapathpitiya, Sri Lanka.

CLIENT: Access Residencies 2 pvt.ltd

PROJECT COST: RS. 1,200 million



PROPOSED APARTMENT COMPLEX AT MT-LAVINIA, COLOMBO 2016



A 7- storey apartment carrying luxurious living standards in the tranquil outskirt of Colombo. The project was defined targeting the employed community of Colombo with extended amenities for living and recreation. It was a stepping stone for a cluster of similar developments to come in the vicinity

LOCATION: Mt-Lavinia, Sri Lanka

CLIENT: Lucky homes pvt ltd

PROJECT COST: RS. 1,500 million

JING KANG HOTEL, SIGIRIYA 2016





60 bedrooms Hotel located facing the Sigiriya Rock one of the world heritage site. The hotel comprises several restaurants Lounges Spa and the large swimming pool facing the Sigiriya Rock.

LOCATION: Sigiriya, Sri Lanka

PROJECT COST: RS. 1,600 million

PROPOSED FACTORY AT PANADURA, SRI LANKA 2017





A factory building proposed in the suburbs of Panadura, transcending beyond the conventional industrial plant- architecture typology. It houses cutting edge technology within the functionality as well as the building's architectural language including building integrated energy generation and storm water harvesting/ utilization.

LOCATION: Panadura, Sri Lanka

CLIENT: Korean SPA Packaging (Pvt) Ltd., No.9, Modarawila Industrial Zone.

PROPOSED IMAGE HOUSE AT MAHAMEWNAWA, ANURADAPURA , SRI LANKA 2019





The Museum was design to exhibit old Buddhist scripts and its evaluation over the period of time.

The concept was emerge from the stupa. The four courts of the stupa was represented have with the levels and steps, the last court is water pond and main building raised from the water. Since the building is raised. The lower levels would be used to have series of lecture halls ,study areas and library. The main building which immerges from the water will have the randomly places stone pillars to get the ambiance of historic stupa outlook.

LOCATION: Anuradhapura, Sri Lanka

CLIENT: Hon. Rahula thero.

PROPOSED IMAGE HOUSE AT MAHAMEWNAWA, ANURADAPURA , SRI LANKA 2019







This is small villa type houses with club houses and swimming pool to accommodate middle class community.

LOCATION: Maravila, Sri Lanka

CLIENT: Lucky homes pvt ltd

HOUSING COMPLEX AT MARAVILA, SRILANKA 2016



The project carries tranquility to the dwellers in the suburbs of Nugegoda. Complimenting the adjoined greescape, the building also s hosts vegetation as a strategy of nourishment and creating breathable spaces within the apartment, wholistically.





APARTMENT COMPLEX AT NUGEGODA, SRILANKA 2016





Low rise 5- story apartment project carries tranquility to the dwellers in the suburbs of Nugegoda. Complimenting the adjoined greescape, the building also s hosts vegetation as a strategy of nourishment and creating breathable spaces within the apartment, wholistically.

LOCATION: Pitakotte, Sri Lanka

CLIENT: Lucky homes pvt ltd



OFFICE BUILDING PHOENIX VENTURES LTD 2014



Midrise office complex for Phoenix ventures PVT LTD. The dominant feature of the building is its metal second ski which contributes both for façade beautification and building's climatic resistance.

Layards road, Colombo 04, Sri Lanka

PROJECT COST: RS. 1,500 million

PROPOSED TUTIONS COMPLEX AT NUGEGODA 2016









PROPOSED PROJECTS INTERNATIONAL

KUMUDU S MUNASINGHE ARCHITECTS IN ASSOCIATION WITH PANARCH PVT. LT







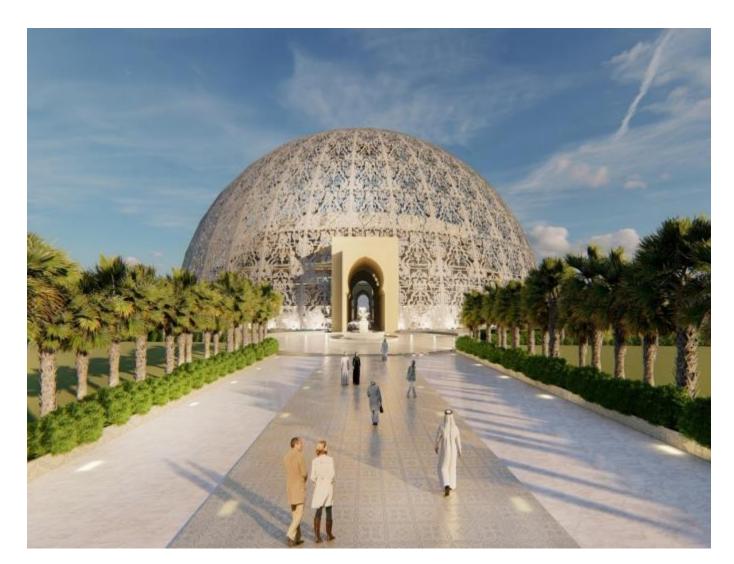


72 storied office building at Murcury Square to accommodate new requirements arises with the present economic upturn. The project comprises with banks, financial institutions, cafés, restaurants in top floor and the lounge space for the business discussion as well as auditorium

LOCATION: Myanmar.

PROJECT COST: 250 USD

2020



The design was implemented in a 26100 sqm² land in Oman where the building consist of several lounges, shopping centers, restaurants, swimming pools etc. The Islamic architecture was applied throughout the design to portray the characteristics that have been grabbed from their culture which is unique to this region. The design was developed with Islamic architectural influence with a modern-Islamic interior touch.

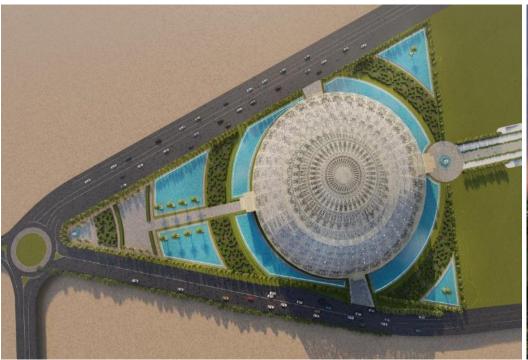
LOCATION: Madayn

CLIENT: Sultanate of Oman

PROJECT COST: 7 500 000 OMR



The design was implemented in a 26100 sqm2 land in Oman where the building consist of several lounges, shopping centers, restaurants, swimming pools etc. The Islamic architecture was applied throughout the design to portray the characteristics that have been grabbed from their culture which is unique to this region. The design was developed with Islamic architectural influence with a modern-Islamic interior touch.











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SHOPPING, HOTEL & LUXURY APARTMENTS AND APARTMENT BLOCK FOR RE- SETTLEMENT

2013







Proposed Development at the Bambalapitiya Housing Complex (known as Bambalapitiya Flats) in Colombo 4. The project is likely to consist of new Apartments for re-settlement of existing occupiers and for sale to the general public, Shopping Malls, a Hotel and Recreational Facilities as well as peripheral activities such as Parking.



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PAN ARCH (Pvt) Ltd can provide a Multi Disciplinary Service including Architecture, Project Management, Structural Engineering, Building Services Engineering, Quantity Surveying, Health and safety services.







TOWN AND COUNTRY PLANNING





















ROAD CONSTRUCTION AND CIVIL ENGINEERING



















ROAD CONSTRUCTION AND CIVIL ENGINEERING



















THANK YOU

KUMUDU S. MUNASINGHE ARCHITECTS IN ASSOCIATION WITH PANARCH PVT. LTD



202E, Sooriya Mawatha, Koswatte, Battaramulla. TEL - 0112791863 / 0714712304 Email - kumuduarch@yahoo.com