

In this month's e-news, VERITAS pays tribute to one of the world's most influential architects of this century: the late Zaha Hadid, with a feature

on parametric architecture and an expose of VERITAS' experiments with this paradigm. We shall also feature other interesting happenings here at VERITAS! We hope you enjoy this month's VERITAS e-news! And please don't

hesitate to contact us if you would like to know more about any of the stories featured here. PARAMETRIC ARCHITECTURE Parametric design is an architectural strategy and vocabulary with which it is possible to achieve efficiency and fidelity between the design

concept and physical result of a project. Through geometric and algorithmic relations, it forms a bridge between traditional architectural production and new technological possibilities. Visually, parametric design processes result in complex, fluid geometries and angular and/ or multi-dimensional form. The late Zaha Hadid led the way in parametric design. Others include Sou Fujimoto, Kengo Kuma, SANAA and Herzog and de Meuron. They managed to combine parametric design tools and traditional manufacturing to obtain elegant results. INTO THE WORLD OF ZAHA; THE ACCOMPLISHED FUTURIST. BY VERITAS' ASSOCIATE TAUFIQ NAZARUDIN



On the 31st of March 2016, at the age of 65, renowned British Architect Zaha Hadid, succumbed to complications while being treated for bronchitis in Miami. The news of her passing sent an aftershock that was felt across the architecture and design community. A design icon had passed. BACKGROUND

Ms. Hadid was born in 1950 in Baghdad, to a diplomatic family, and completed an undergraduate degree in mathematics at the University of Beirut. She moved thereafter to London and by 1972 had graduated from the Architecture Association (AA). She briefly worked with her architecture acquaintances Elia Zenghelis and Rem Koolhaas before establishing an independent practice in 1980. EARLY WORKS

Ms. Hadid's early architecture drawings drew influence from Russian Supremacist painter Kazimir Malevich. In her early paintings and drawings, she investigated architecture through the abstracted juxtaposition of geometries. The evolution of her early work was provocative to many, and drew much critical attention. It raised many questions amongst

directly out of one of her paintings. Ms Hadid, proved to her critics how a strong concept could be realised into a real building, through perseverance and consistency.

In her first completed building, the Vitra Fire Station, Germany of 1993, geometric and oblique planes seemed as if the building had come







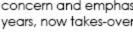
the Bergisel Ski Jump in 2002, won a competition entry for the Rosenthal Centre for Contemporary Arts in 2003, and many more. She was heralded as the world's first female "Starchitect". Two of her works were awarded the Stirling Prize, the MAXXI project in Rome (2010) and the Evelyn Grace Academy (2011). Ms Hadid was awarded the Dame Commander of the Order of the British Empire for services to architecture by Queen Elizabeth II in 2012. Some of her recent works in the last decade such as the Evelyn Grace Centre or Guangzhou Opera House have received widespread critical acclaim. Ms Hadid, won the prestigious Pritzker Prize for Architecture in 2004 (a first in many dimensions), with the following citation; "Although her body of work is relatively small, she has achieved great acclaim and her energy and ideas show even greater promise for the future".

also a multi-disciplinary designer that has designed shoes, jewellery, furniture and many other products. Evelyn Grace Academy, London MAXXI, Italy Guangzhou Opera House, China









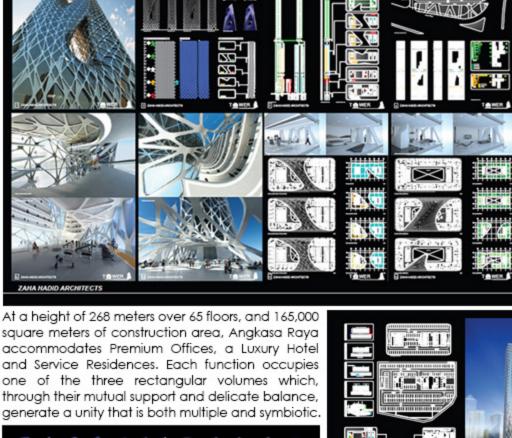
functional and urban typologies.

LEGACY & THE FUTURE

concern and emphasis on prioritizing the civic and public realm. Patrik Schumacher, Senior Partner, who worked alongside Ms. Hadid for 28 years, now takes-over to helm the leadership at Zaha Hadid and Associates (ZHA). VERITAS Architects has collaborated with Zaha Hadid Associates on a competition for the ANGKASARAYA TOWER for Sunrise Bhd. in 2012 The Angkasa Raya is comprised of five distinct elements – three floating elevated tower blocks and two multi-level zones of open horizontal slabs – that are autonomous yet

In her passing, Ms. Hadid left much; an architectural repertoire that contributes and continues to extend the discourse on imagining architecture and space, parametricism which pushes the boundaries of building materials and construction technologies, and a renewed

connected to one another in a uniquely stacked and shifting configuration of varied









Nearby, another ambitious project is a 70-storey tower with a Ferris wheel built on the rooftop by a visionary developer. RESIDENTIAL HI-RISE PROJECT PARAMETRIC PAVILION

all the way into KLCC. Twelve iconic buildings with four signature towers with a collective gross development value in the billions of Ringgit will be built here.

WHERE ARE WE FEATURED? ZOUK CLUB - KL SUPERCLUB CLIMBS THE RANKS IN



PUTRAJAYA BUS/TAXI TERMINAL VERITAS SPORTS AND SOCIAL CLUB (VSSC) FAMILY TRIP

Moving on up

KL superclub climbs the ranks in international poll

INTERNATIONAL POLL

August 2015. ILAM AWARD



VERITAS Principal Lillian Tay presented a

paper on the topic of aspirations for

globalisation with 100 over students of the

Faculty of the Built Environment, First University

Kuala Lumpur on the 12th of April 2016.

within the urban fabric of the city.

MALAYSIA

Johor by the The Institute of Landscape Architects Malaysia (ILAM). The award was received by Principal Khalifah Jamaluddin during ILAM's Annual Dinner 2016 which was held at the One World Hotel Kuala Lumpur on the 9th April 2016, Saturday. This award is a testament that design excellence prevails above all else.

FCUC FIABCI BROWN BAG SEMINAR VERITAS Management has decided to extend its fitness/sporting programme called "MetconX" for the staff for another 3 months



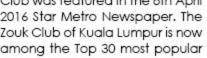
INTERNATIONAL CONSTRUCTION CONFERENCE (ICC) 2016

ICITIES: URBAN AND TOWNSHIP DEVELOPMENT CONFERENCE

of VERITAS Design Group gave a speech entitled SKYSCAPES: Creating Urban Spaces in the City's Skyline on the 22nd April 2016. BFM RADIO INTERVIEW VERITAS Associate Alif Arif was featured on the



VERITAS' own, Architect Lian Kian Lek won big at the 13th BOH Cameronian Arts Awards 2016. The Boh Cameronian Arts Awards









commencing in May 2016. The programme is based on combat

sports fitness training, modified or adjusted for each individual and

Siti Syazwan Sophiee Tee Qi Hui Yi Marketing Executive Kate Ker, Senior Draughtperson Mohd Sophiee Bin Mohamad Idris and Intern Shakila Martin for VERITAS Architects Kuala Lumpur Architect Siti Syazwan Izzati Ismail for VERITAS Architects Penang Interns Sam Ee Chuan, Tee Qi En And Lee Hui Yi for VERITAS Interiors Office Manager Nur Qurratu'aini Binti Abdul Jamaludin for VERITAS

Nik Hasnini, Nor Razaley Bin Nordin, Farah Izzati Binti Muhamad Yusof,

Muhammad Zulqarnain Bin Khalid, Lee Suk Cheng (Tammy), Afiq

Dinie Bin Dahman, Haseef Rafiei, Noor Azlina Binti Mohd Ismail,

Lumpur Issey Chong and his wife NG SHEARLY on the arrival of their adorable baby boy Zehnder

Chong Jun Been born on 20th April 2016.

Shakila

Mohamad Noor Bin Borhan, Mohd Yahya Bin Saru, Mohamad Bin Salleh, Winston, Roozbeh, Nur Hidayah Yezid and Yusri Yahya. BUNDLE OF JOY Congratulations to VERITAS Architects Kuala

WHO'S celebrating their BIRTHDAY this Month?

Congratulations also to VERITAS Architects Kuala Lumpur Ahmad Fariz Bin Mohd Ariffin and his wife AZLINA ABD. LATIF on the arrival of their adorable baby boy Ahmad Abdul Rahman Ahmad Fariz born on 12th April 2016

Kate

Landscape.



presented by Aswara Dance Company won Best Costume Design, Styling & Make Up! Congratulations Kian, and keep up the good ARCHITEXTS KATIE, I FOUND ANOTHER REQ I THINK WE SHOULD RESPOND TO. OKAY. WHEN'S IT DUE?





Intercontinental Hotel in Kuala Lumpur David Mizan Hashim, President

