

2016 Yearbook

senibina landskap

Landscape Architecture malaysia

Malaysia Landscape Architecture Awards 2016 Official Entries

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SKY HIGH LIVING

Dua Menjalara

Bandar Menjalara, Kuala Lumpur



It only takes one word to describe Dua Menjalara; 'luxurious'. With its low unit density and extensive green landscape coverage, Dua Menjalara offers a variety of private landscape spaces and recreational zones.

The lobby is adorned with water gardens, in a contemporary minimal design of trees and hedges. Railway sleepers are placed to break the contemporary tone, creating a more balanced look. The Sunken Garden is the main feature of Dua Menjalara. Upon entering the lobby, visitors will be greeted by an avenue of forest trees, a green vertical wall with a sunken terrace garden, with manicured terrace planting decorating the intimate space. The sky garden and pool terrace overlooking the city skyline creates a very private space where residents can unwind.

ABOVE
Pathway leading to the sunken garden

ABOVE RIGHT PAGE
Lobby water garden

BELOW RIGHT PAGE
Playground and infinity pool

Project Title
Dua Menjalara
Bandar Menjalara
Official Entrant
PNC Design Sdn. Bhd.
Client | Owner
F3 Capital Group
Landscape Architect
Engky Design Sdn. Bhd.
Contractor
PNC Design Sdn. Bhd.
Photography Credit
PNC Design Sdn. Bhd.



UNIV 360 Place

📍 Seri Kembangan, Selangor

The UNIV 360 Place landscape design takes on the challenge to turn a conventional sky-rise residential block into a biophilic architectural design. The final 'Indigenous Biophilic' design concept aims to create a locally originated, multi-function, green architecture feature, reconnecting sky-rise urbanites with nature.

The material palette features low carbon emission materials such as bamboo, timber, galvanized mesh, and green plants such as Weeping Fig (*Ficus Benjamina*), Blue Trumpetvine (*Thunbergia grandifolia*) and Golden Penda (*Xanthostemon chrysanthus*), to tie the whole design into one consistent, multi-functional ecosystem. Green vertical and canopy gardens adorn the simple corten-steel and off-form concrete at the ground floor entrance. The children's playground features equipment made from natural logs, a clever twist to inspire children to play with natural materials amidst the cool terrain. The lush green podium grove has a forest tree palette for the purpose of urban reforestation. But above all, the most outstanding feature at UNIV 360 Place has to be the mid-level landscape, which creates an extra variety of green communal places in which residents can interact more often. Walking on the long corridors at mid-level, with columns resembling pre-war shop houses 'Kaki lima', brings one back to nostalgic old town memories. Overhead, the elevated walkway and cabana interweaves with the curved beams and columns.

The rooftop garden has a huge planter and a reflective pond that helps storm water runoff and enriches high-rise vertical biodiversity. All in all, the design remains true to its biophilic concept. The substantial green interwoven vertically with the building acts as a wildlife 'magnet', pulling the local habitat upward to its sky-rise greenery and creating a type of micro-habitat and wildlife sanctuary. A rainwater harvesting system is also integrated into the design to store rainfall for purpose of irrigation and general cleaning. With the completion of UNIV 360 Place, the development not only improved the living quality of the dwellers, but also the quality of the neighbourhood and environment.

Project Title
UNIV 360 Place
Seri Kembangan

Official Entrant
Engky Design Sdn. Bhd.

Client | Owner
F3 Capital Group

Landscape Architect
Engky Design Sdn. Bhd.

Contractor
Pembinaan Leow Tuck Chui & Sons Sdn. Bhd.
Lee Landscape Sdn. Bhd. (Landscape)

Architect
Atelier Alan Teh Architects

Engineer
Perunding KPR & Associates Sdn. Bhd. (C&S)
Perunding Metrik Sdn. Bhd. (M&E)

Quantity Surveyor
KCL QS Konsult

Photography Credit
Engky Design Sdn. Bhd.



LEFT PAGE
The sky gardens

ABOVE LEFT
Mid level landscape deck

ABOVE RIGHT
Green wall functions to produce oxygen and absorb carbon dioxide

BELOW LEFT
Rooftop Garden and the pool deck below

BELOW RIGHT
Reflective pond at the rooftop garden helps control storm water runoff

Selayang.18 Residences

Selayang, Selangor



Selayang.18 Residences is an urban contemporary living space designed with sleek modernity, nestled in a lush green landscape, from podium to themed rooftop gardens that stretch across four blocks.

The pool terrace is a sight to behold with its pebble-wash finish that creates a sandy look at the base. The elevated garden above the pool is planted with climbers and a water jet feature which visually connects the two, creating one continuous landscape design. The highlight for the design is the themed rooftop garden that stretches over four blocks. From the calming Zen Garden to the stunning view of the Chill Out Pool and an interesting Aqua Gym, Selayang.18 takes sky high green spaces to a whole new level.

Project Title
Selayang.18 Residences
Selayang
Official Entrant
PNC Design Sdn. Bhd.
Client | Owner
F3 Capital Group
Landscape Architect
Engky Design Sdn. Bhd.
Contractor
PNC Design Sdn. Bhd.
Photography Credit
PNC Design Sdn. Bhd.



ABOVE LEFT PAGE
Yoga deck and Zen Garden during sunrise

ABOVE RIGHT
Garden and pergolas at the podium level

ABOVE LEFT
Swimming pool with massive water features

BELOW RIGHT
Chill out pool by the building edge

BELOW LEFT
The garden viewing deck

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