Wesley Louie Head of Design, Singapore



Wesley is the Head of Design at Benoy Singapore. Wesley graduated from the University of Melbourne and is a registered Architect in Victoria, Australia and a member of the Australian Institute of Architects (AIA).

Wesley has over 18 years industry experience as a design architect, specialising in strategic planning, concept design, masterplanning and management across a broad range of building and project types.

Working across Australia, Hong Kong & Singapore, Wesley has built his portfolio across Asia Pacific, collaborating with some of the region's leading developers.

His notable projects include Subang Jaya City Centre in Malaysia for Sime Darby and a number of key Indonesian commissions for Agung Podomoro Land. Most recently, Wesley has been involved in landmark aviation feasibilities for KLIA, Perth Airport & Changi Terminal 5.

Wesley is a widely respected professional with unique insight into the industry challenges and market opportunites across Southeast Asia.

Qualifications

B.Arch (Hons), B.P.D, ARBV, AIA

Education

University of Melbourne Bachelor of Planning & Design Bachelor of Architecture (Honours)



Terminal 4 Changi Airport, Singapore



ION Orchard, Singapore



Westgate, Jurong, Singapore

Major Project Experience

Terminal 4 Changi Airport, Singapore

With Singapore's ever-expanding tourism industry, Changi Airport needed an innovative, practical solution. Tasked with designing a large-scale, modern terminal that could cater to millions of passengers, we developed exciting facilities and visually attractive interiors.

We blended simplicity and modernism to create bright, open spaces. Multiple glazed designs and lush greenery were incorporated to complement glass, metal and fine grain materials, while utilising natural light and colourful illuminations.

Accommodating up to 16 million passengers a year, Terminal 4 is a stunning development that redefines the travel experience. The impressive Central Galleria links departure, check-in, arrival and transit areas for a functional, fluid thoroughfare, while vibrant skylight lanterns and landscaped gardens take inspiration from Singapore's rich tapestry of urbanism and nature.

Subang Jaya City Centre, Selangor, Malaysia

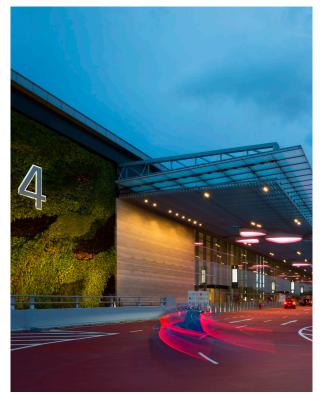
To rejuvenate the Subang Jaya township of 700,000 residents, our client wanted to create a brand new retail and lifestyle opportunity. The designs had to centre around people and progress and develop a space that entices commercial industries, while celebrating Malaysia's natural beauty.

Covering more than 12 hectares, this development seamlessly integrates a multi-modal transport hub with a mix of retail, commercial and residential schemes. Our masterplan prescribes urban design strategies to create clean open spaces that are sustainable and safe.

Pluit City Mixed-Use Commercial District, Jakarta, Indonesia

Benoy has been commissioned by one of Indonesia's largest and most respected developers, Agung Podomoro Land to masterplan and design a site within their landmark waterfront city development, Pluit City.

Forming the gateway to the iconic 160 hectare modern bayfront island, the Pluit City Cultural Village will offer contemporary world-class entertainment and retail offerings within an urban network of laneways, plazas and social nodes – all inspired by the traditional Chinese shophouse. Only 20km from Jakarta's international airport, the 125,000sqm development will consist of a 350-room Hotel, Office Suites, a 4 level Retail Mall, F&B, Speciality Retail and Pluit City's own Marketing Gallery. The shophouse inspired architecture will be a modern and contemporary interpretation of traditional Chinese elements, creating a unique and attractive destination for the Pluit area.



Terminal 4 Changi Airport, Singapore



Subang Jaya City Centre, Selangor, Malaysia



Pluit City Mixed-Use Commercial District, Jakarta, Indonesia

Kuala Lumpur International Airport Satellite Building Commercial Reset, Kuala Lumpur, Malaysia

Malaysia Airports Holding Berhad implemented a commercial reset and passenger experience improvement program across its Kuala Lumpur International Airport.

As part of the reset, a feasibility concept was completed for the iconic Satellite Building to upgradecommercial offerings and enhance wayfinding.

Wiraland Southcity Masterplan, Jakarta, Indonesia

A fifty-two hectare mixed use masterplan located in Pondok Cabe, south of Jakarta. The masterplan consists of a number of high density residential components, a central business district and a retail+ leisure commercial hub. Taking advantage of the site's naturally undulating topography and valleys, the various precincts are designed to prioritise privacy while maintaining unobstructedviews to landscape & water.

Selected Project Experience

Aviation

Changi Airport Terminal 4, Singapore Changi Terminal 5 Competition, Singapore KLIA & KLIA2 Commercial Reset Feasibility, Kuala Lumpur, Malaysia

Masterplanning

Pluit City Masterplan, Jakarta, Indonesia Eco Ardence Masterplan, Klang Valley, Malaysia Kiara Bay Masterplan, Kepong, Malaysia

Mixed-use

Subang Jaya City Center, Kuala Lumpur, Malaysia One Bangkok Mixed-use Development, Bangkok, Thailand

Retail

ION Mall, Singapore Westgate Mall, Singapore Great World City Retail Enhancement, Singapore Toppen Shopping Centre, Johor Bahru, Malaysia Watergardens Town Centre, Melbourne, Australia



Kuala Lumpur International Airport Satellite Building Commercial Reset, Kuala Lumpur, Malaysia (whilst at Lead8)



Wiraland Southcity Masterplan, Jakarta, Indonesia (whilst at Lead8)



One Bangkok Retail Podium, Bangkok, Thailand (whilst at Lead8)