



LE NOUVEL KLCC

AN ULTRA LUXURY MASTERPIECE

BY JEAN NOUVEL

The new Le Nouvel KLCC, a luxury development by Wing Tai Asia, stands tall as one of Kuala Lumpur's latest high-rise luxury residences. Mirroring the renowned Petronas Twin Towers it faces, Le Nouvel KLCC is composed of two towers – 43 and 49 stories respectively – connected by a pool deck on level seven and a Sky Bridge on level 34.

Within the striking vine-draped towers are 195 luxurious apartments that start at 1,722 sqft, available in two, three and four-bedroom suites, Simplex units and penthouses. The plush and refined interiors feature beautifully appointed furnishings and artful, elegant detailing such as bespoke silk-screened window panels, with unique designs in each residence. Pure white marble flooring, Poggenpohl designed kitchens, Miele household appliances and Lema wardrobes enhance the luxurious settings.

Beyond the apartments, premium facilities such as swimming pools, a state-of-the-art gym and an expansive yoga room as well as game, theatre and karaoke rooms ensure that residents will want for nothing. The Sky Bridge also hosts a Sky Gallery with exquisite panoramas of the city, while the Sky Lounge, Sky Kitchen and Sky Dining offer delectable cuisine alongside cushy cigar and wine lounges.

Accessibility is easy with a RapidKL LRT station right at the doorstep and the upcoming Singapore-Kuala Lumpur high-speed rail station just a short drive away, making Le Nouvel KLCC a convenient and luxurious address in the heart of the city.

Tower One features 78 units comprising two, three and four-bedroom suites, two Simplex units and two penthouses. Tower Two consists of 117 units with two to three bedroom suites and two penthouses. Selected units in Tower Two are now available for preview, of which some are fully furnished and in move-in condition.

Get a glimpse of paradise. For a private viewing of Le Nouvel KLCC, be sure to call 03-2181 8536 / 012-239 0172 or visit www.inklcc.com.

Less than 1 minute walking distance to Petronas Twin Towers