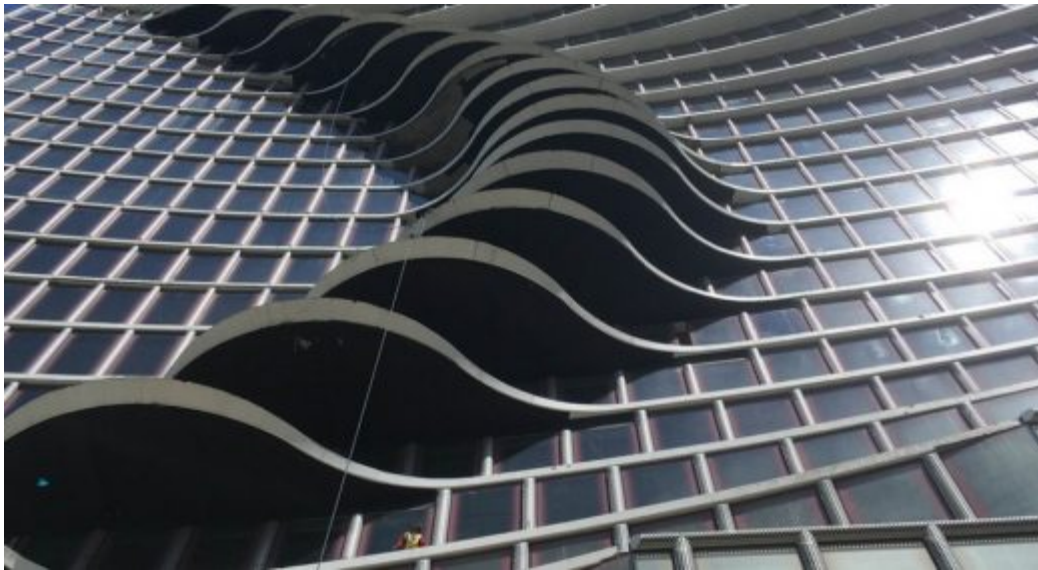


City Center Tower Manila in The Philippines



City Center Tower Manila, High-Rise Architecture in The Philippines, Building, Images

City Center Tower Manila in The Philippines

New Tall Building in South East Asia ? design by CAZA, Architects

14 Dec 2016

City Center Tower Manila, The Philippines

Design: CAZA (Carlos Arnaiz Architects)

Location: Manila, Philippines

CAZA (Carlos Arnaiz Architects) Announces Opening of City Center Tower in Manila, Philippines

Building will be new Philippine Headquarters for Major International Tech Companies, including Google

December 13, 2016 (Brooklyn, NY) ? CAZA (Carlos Arnaiz Architects), a Brooklyn-based architecture and design firm with offices in Bogotá, Colombia; Lima, Peru; and Manila, Philippines, is pleased to announce the opening of the City Center Tower located in downtown metro Manila. With construction completed this month, the 27-story-tall mixed-use building will feature three floors of commercial retail and dining space while also serving as the corporate offices for several prominent international companies.

CAZA's design sought to defy the average core and shell design of standard corporate office buildings by introducing refreshingly unexpected geometries that produce new experiences for users. By infusing a series of concentric

circles extended across the horizontal axes of each floor, the tower's exterior façade marries the structured shape of a cube with the free-form organic pattern of a wave. The resulting visual impact elicits efficiency and innovation while retaining a sense of light playfulness.

“In the last fifteen years, office development in the Philippines has experienced an unthinkable explosion due to the arrival of the BPO industry,” remarks Carlos Arnaiz, Principal and Founder of CAZA Architects. “As architects, we are searching for an expression of this new sociocultural paradigm. The City Center Tower could be one of the first projects in the Philippines that represents the changing nature of the workplace,...