BANGKOK

THAILAND



Midfield Satellite Concourse Building 1

In order to increase the capacity of an existing Suvarnabhumi Airport from 45 million per annual to 60 million per annual by year 2017, the Airport of Thailand Public Co., Ltd. or "AOT" has planned to add the Midfield Satellite Concourse Building "Satellite-1" to the existing Terminal complex. This proposed Satellite-1 building will be located on the south side of the main Terminal with the connection of the new underground Automated People Mover or "APM"

The new Satellite-1 building will be very modern in design and will be equipped with the most advanced technology for the comfort and safety of its passengers. It also will be one of the most environmentally friendly and energy efficient buildings.

The architectural design of this Satellite-1 will be echo Thai and Asian architecture flavors but still in be in harmony with the existing main terminal complex.

Once finished in year 2017, this new Satellite-1 building will become a new gateway to Bangkok, Thailand the new capital of Asian Economic Community or "AEC"





DESIGN CONCEPT CO., LTD.

Suvarnabhumi Airport

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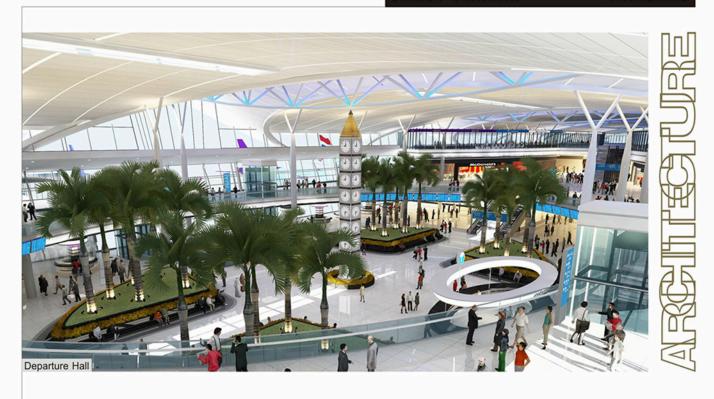






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