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Centre Point Terminal 21 Korat

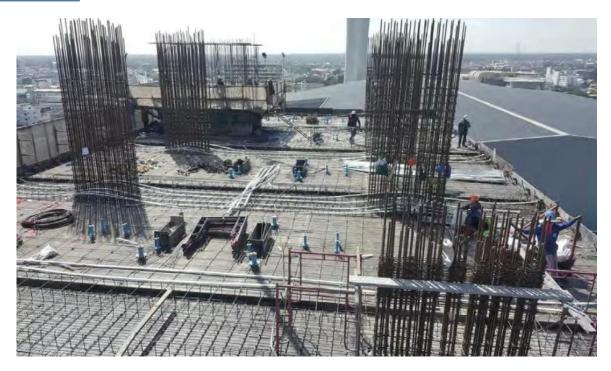


Pic 1 Prepare site of work above retail area on 5^{th} floor for construction hotel tower.



Pic 2 RC. Transfer Beam to change span of column for hotel tower.

Centre Point Terminal 21 Korat



Pic 3 Post-Tensioned slab for typical floor



 $\textbf{Pic 4}\ 18^{\text{th}}\ \text{Floor for Retail \& Hotel Building}$, Total Height 92.65 m.

2017 - 2020

The Base Saphanmai



Pic 1 Sheet pile with strutting system for construction 2nd Basement floor.



Pic 2 RC. Flat Slab for underground floor and Post-Tensioned slab for typical floor.

The Base Saphanmai



Pic 3 Spiral Steel Bridge Link between tower on 15th Floor.



Pic 4 RC. Flat Slab with Band Beam for landscape and swimming pool on 15th Floor.

BTS Skylink Krungsri Ploenchit Tower



Pic 1 Steel skylink Platform to BTS Ploenchit Station.

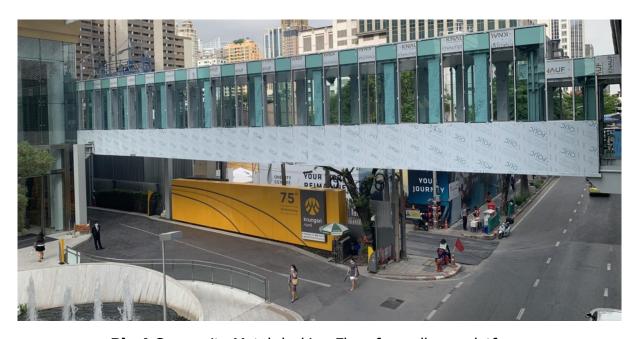


Pic 2 Prepare Steel Vierendeel Truss for 30 m. long span bridge on site.

BTS Skylink Krungsri Ploenchit Tower



Pic 3 Steel Vierendeel Truss for 30 m. long span bridge above Ploenchit Road.



Pic 4 Composite Metal decking Floor for walkway platform.

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Pic 1 PC. Driven Square Pile for factory and warehouse building.



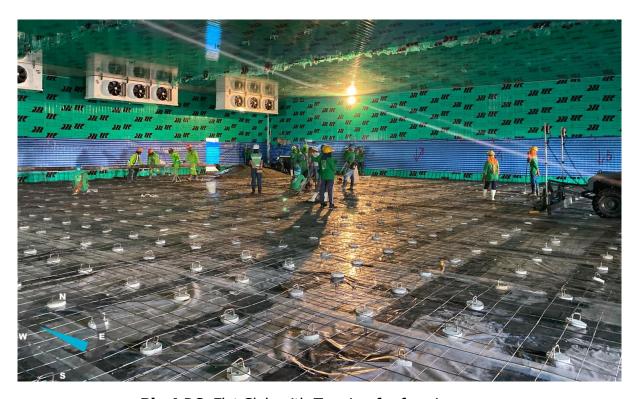
Pic 2 RC. Flat Slab for factory and warehouse floor.

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Pic 3 Steel Truss 30 m. long span for metal sheet roof.



Pic 4 RC. Flat Slab with Topping for freezing zone.