• Residential Tower,Mumbai,India

- This residential development encompasses one basement. The tower is located in Thane, Mumbai India.
- The building height is estimated to be 122 meters above ground with orthogonal dimensions of 30m and 43m approximately. The architectural shape of the building is plus (+) shaped.
- The core is expected to play key role in resisting lateral loads (Wind and Seismic).

Project Name
NDA, 2 Towers

Number of Floors
44 (122m)

Built up Area
8 Lakh Sq-ft.

LLRS SYSTEM
Core wall

Gravity SYSTEM
Shear Wall, Columns, Floor Beam System.

Foundation SYSTEM
Raft Foundation

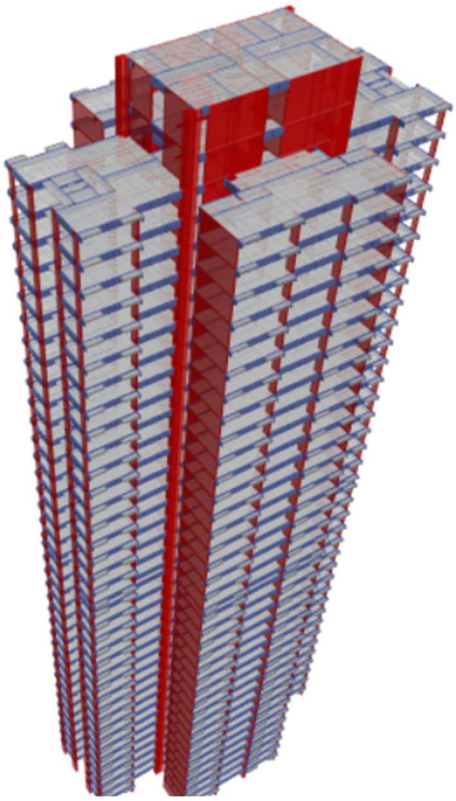
Started
2018-2019

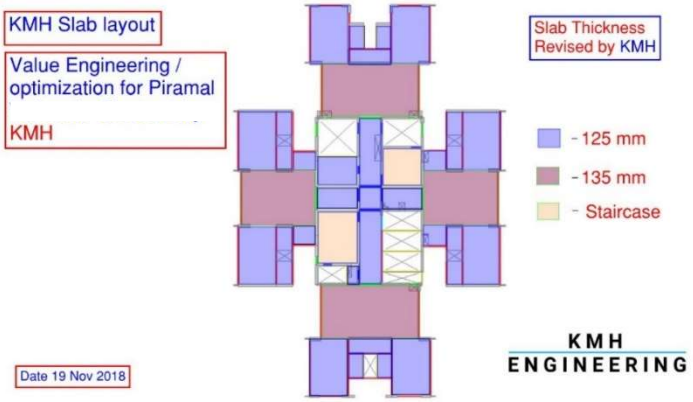
Lead Architect
HOK, USA

Detailed Design Architect
DSP Design Associates, Mumbai

MEP
Buro Happold Engineering, Mumbai

Structures
KMH Engineering, Hyd.
Er. Majid Hashmi
(Concept to Construction)





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