

BS 536 STUDIES ON TALL BUILDINGS; DESIGN CONSIDERATIONS

Case Study: Ping An Finance Center

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PING AN FINANCE CENTER

NUMBER OF STORIES: 115 Above Ground [1] 4 Below Ground [1

ASPECT RATIO: 8.3 (599m/72m) BUILDING FUNCTION: Office [1]

ARCHITECT OF RECORD: CCDI Group [1]

DEVELOPMENT GFA: 459.525m<sup>3</sup>

STRUCTURAL SYSTEM:

STATUS: Architecturally Topped Out (Will co 2016) [1]

GENERAL INFO LOCATION: Shenzhen, China [1] ARCHITECTURAL HEIGHT: 599 m [1] OCCUPIED HEIGHT: 561.7m [1]

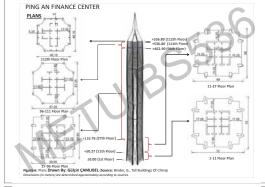


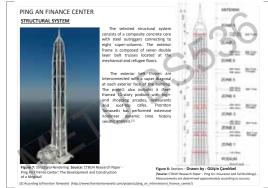
PING AN FINANCE CENTER

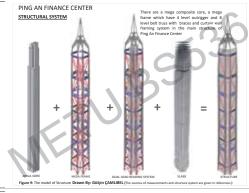
SITE PLAN

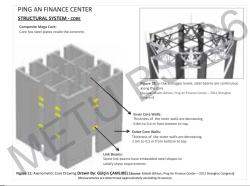


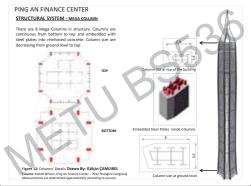


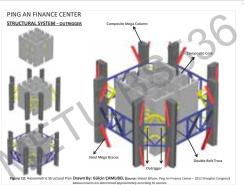


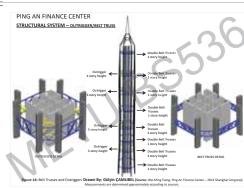


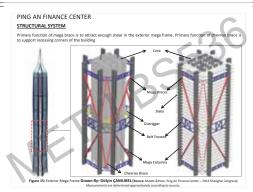


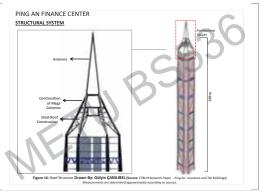
















- 8- Wai Ming Tsang, Ping An: Insurance and Tall Buildings, 2015 New York Conference (PowerPoint Presentation)