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## Mokdong Hyperion Tower B

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### Figures

Height: Architectural	239.3 m / 785 ft
Height: To Tip	239.3 m / 785 ft
Height: Helipad	239.3 m / 785 ft
Floors Above Ground	63
Floors Below Ground	6

### Facts

Official Name	Mokdong Hyperion Tower B
Name of Complex	<a href="#">Mokdong Hyperion Towers</a>
Structure Type	Building
Status	Completed
Country	<a href="#">South Korea</a>
City	<a href="#">Seoul</a>
Street Address & Map	<a href="#">916 Mok 1-dong</a>
Building Function	residential
Structural Material	concrete
Construction Start	1999
Completion	2003

### Rankings

Regional Ranking	#341 Tallest in <a href="#">Asia</a>
National Ranking	#26 Tallest in <a href="#">South Korea</a>
City Ranking	#7 Tallest in <a href="#">Seoul</a>

Click arrows to view the next taller/shorter buildings



### Companies Involved

Structural Engineer	
• (not specified)	<a href="#">Dong Yang Structural Engineers</a>

### Research Papers

#### [Structural Design and Construction of Hyundai-Hyperion Project, Seoul, Korea](#)

Oct 2004 – CTBUH 2004 Seoul Conference

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