

## Sejong M-Bridge

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### Figures

Height: Architectural	49.6 m / 163 ft
Height: Occupied	42.7 m / 140 ft
Floors Above Ground	11
Floors Below Ground	6
Tower GFA	85,000 m <sup>2</sup> / 914,932 ft <sup>2</sup>

### Facts

Official Name	Sejong M-Bridge
Structure Type	Building
Status	Architecturally Topped Out
Country	South Korea
City	Sejong
Street Address & Map	Jongchon-ri
Building Function	office / retail
Proposed	2015
Construction Start	2016
Completion	2019

### Companies Involved

Developer	SH Plus
Architect	
• Design	Morphosis
• Architect of Record	Ipop; MindBrick; Samoo Architects & Engineers
Structural Engineer	
• Design	SSEN
MEP Engineer	
• Design	Himec; Samoo Architects & Engineers; Young Design & Engineering
Project Manager	Hanlim Architecture Group
Main Contractor	Huega Construction & Development
Other Consultant	
• Civil	Shi Won E&C
• Fire	Himec
• Geotechnical	Shi Won E&C
• Landscape	IDEA Landscape
• Sustainability	EAN Technology
• Traffic	Dio E&C
• Vertical Transportation	Hyundai Elevator
Material Supplier	
• Elevator	Hyundai Elevator

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