AOL Time Warner Center Manhattan, NY

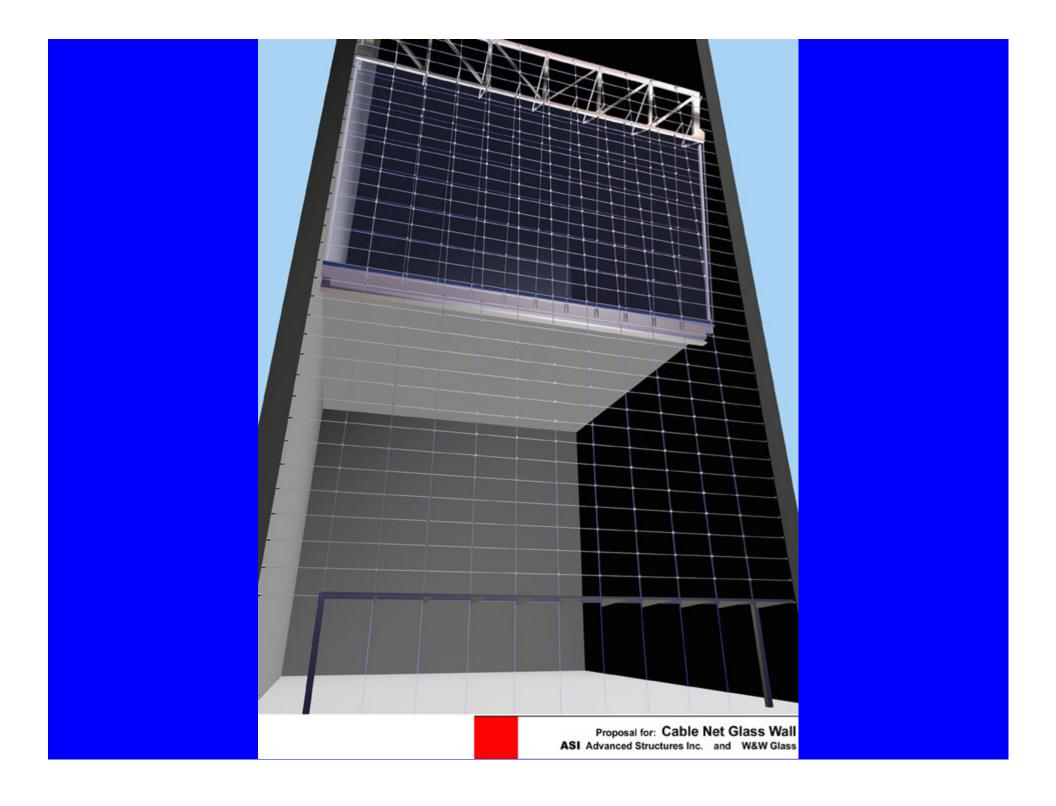
Architect S.O.M. and James Carpenter

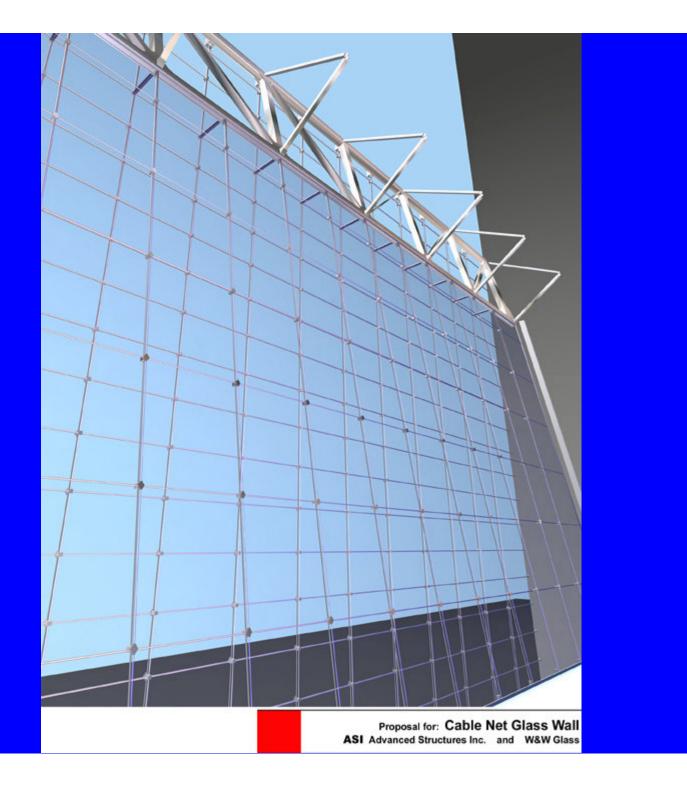
Project description

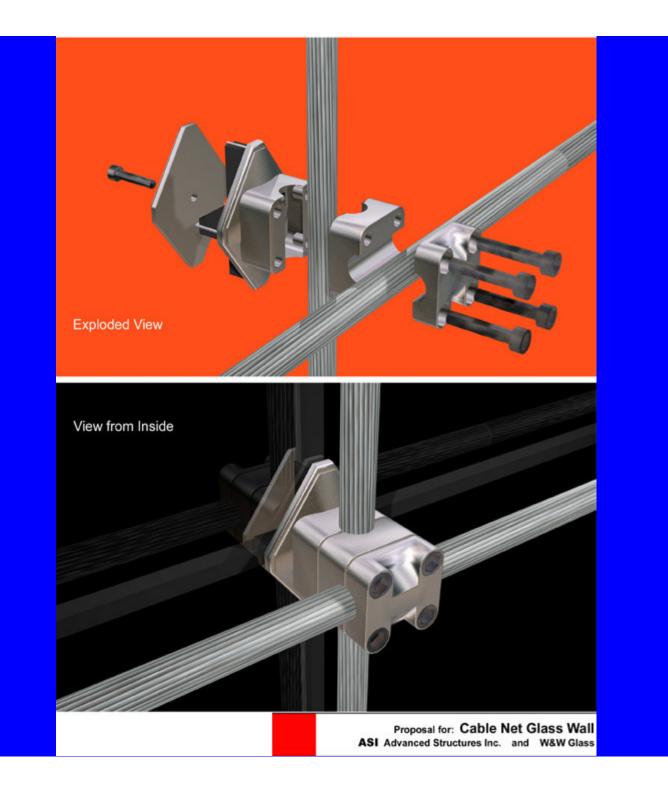
This wall designed by James Carpenter spans 90 feet across and is 180 feet high.

An ancillary interior partition wall follows a catenary curve to enclose an upper level boardroom.









The Making of

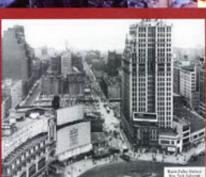
How economics, politics, ambition, and architecture finally converged at New York's Columbus Circle to create a \$2.2 billion building



uses his powers to condems the Columbus Circle site (left) for housing. In the process, 59th Street (center of photo) is vacated. The price of the land is \$9.5 million.

The Making of

How economics, politics, ambition, and architecture finally converged at New York's Columbus Circle to create a \$2.2 billion building



1990. Robert Moses uses his powers to condems the Columbus Carcle site (left) for housing. In the process, 59th Street (center of photo) is vacated. The price of the land is \$9.5 million.





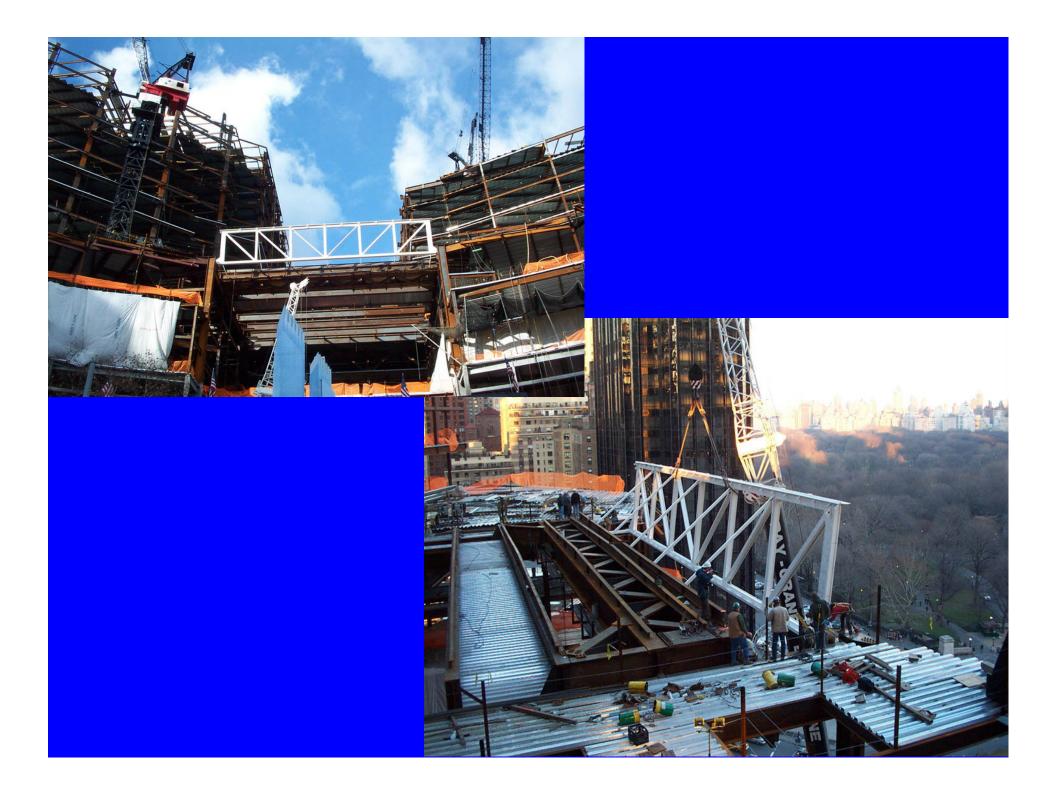












ASI developed special jacking technology to achieve the required pretension loading of the stainless steel cables.

ASI was the design/builder and engineer of record for this cable net structural system.

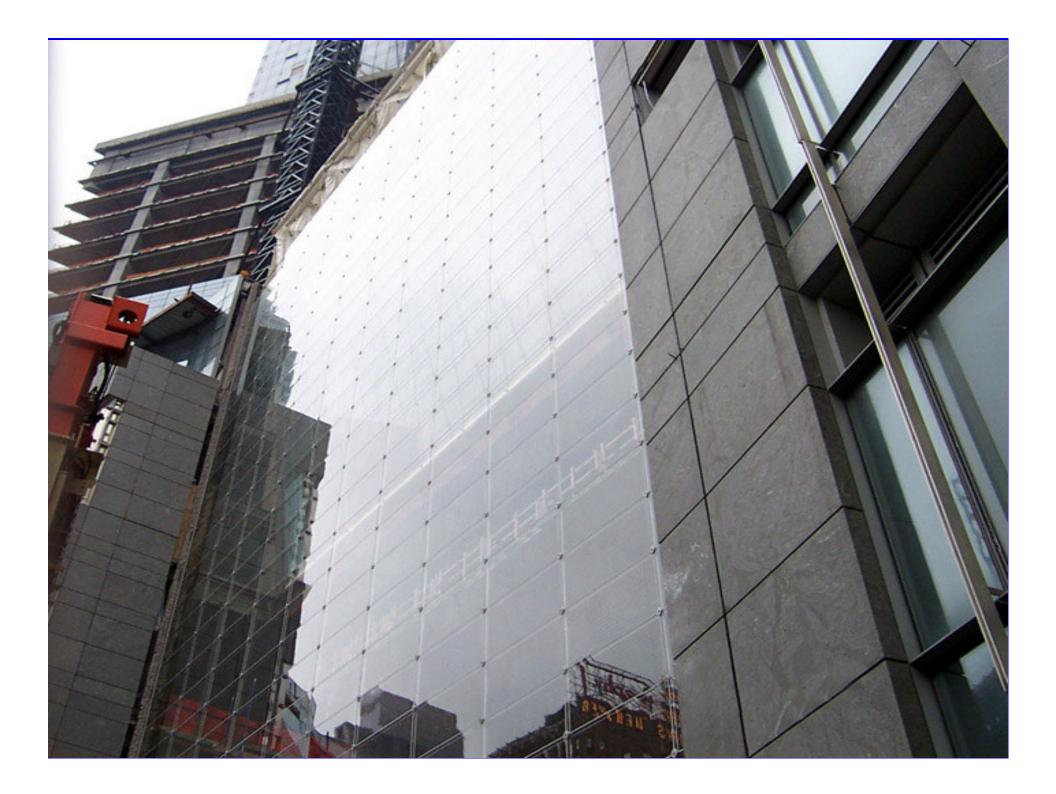




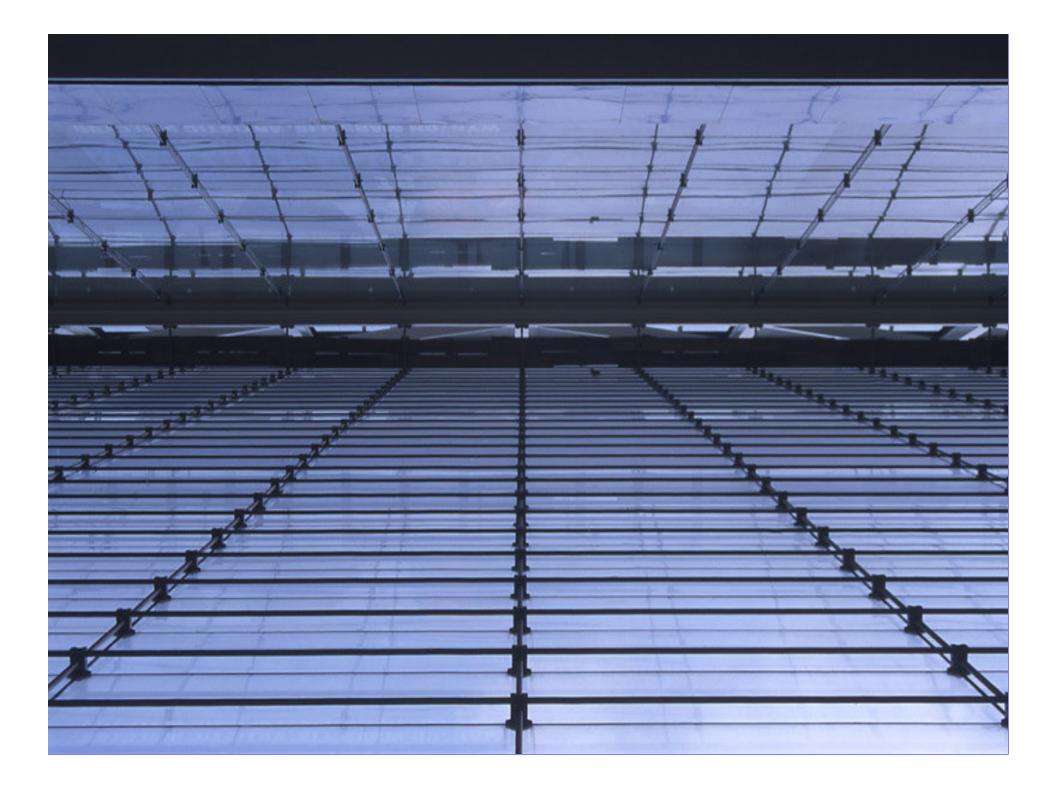


















THANK YOU