

181 Spring Street

Lexington, Massachusetts



Structural function with aesthetic character are what these precast/prestressed concrete beams provide for this 56,000 square foot Class A office building in Lexington, Massachusetts.

Built in 1999 by Boston Properties, this building used 54 precast concrete beams provided by Strescon Limited to support their brick veneer walls. While these beams were structural in nature they also provided the architectural banding finish the architect was looking for, making the building very efficient.

Strescon Limited also provided the precast window sills and trim.

Project:
181 Spring Street Office - Lexington, Massachusetts
Architects:
Evans Heintges Architects - New York, New York
Construction Manager:
John Moriarty & Associates - Winchester, Massachusetts



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Strescon is a member of the OSCO Construction Group

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