

## Broad Institute

Cambridge, Massachusetts



In December 2011 Strescon Limited was contracted by Suffolk Construction Company to supply and install 460 precast units for the Broad Institute.

The Building consisted of 153 prestressed spandrels and 307 precast column covers / infill panels. The precast was installed on 3 sides of the building. The erection of the panels were performed at night knowing the steel erection was taken place during the day using a tower crane.

The Broad Institute - 75 Ames Street is a 375,000 sf 15 story research and development facility in the heart of Kendall Square in Cambridge MA. The institute is named after Eli and Edythe Broad, and allows collaborative, cross disciplinary research between physicians, geneticists, and Biologists.

Architects: **Elkus and Manfredi, - Boston, MA.**

Engineer: **McNamara / Salvia Inc. - Boston, MA.**

Construction Manager: **Suffolk Construction Company - Boston, MA.**



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