CASE STUDY



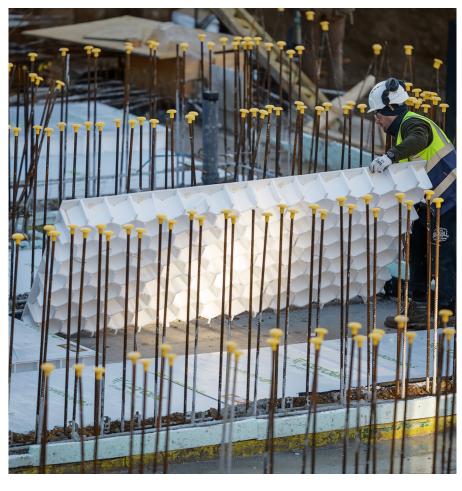
York Place, Battersea

London, SW11

Sub Contractor:J ReddingtonsArchitects:Patel TaylorEngineer:Waterman GroupMarket Sector:Ground Heave Solutions

Product: Cellcore HX S, Cellcore HX B, Heaveguard

The development at York Place included the demolition of a former retail warehouse and the construction of 254 new homes along with the new purpose-built headquarters of The Royal Academy of Dance. Designed by Architects Patel Taylor, the aim of the scheme was to create a mixed use building which contributes to the community on both local and cultural levels. Cordek supplied the Cellcore HX and Heaveguard to combat the effects of ground heave on the foundations.









Summary

A combination of 4500m² of Cellcore 160mm HX S 9/13 and 1040 Linear metres of Cellcore 155mm HX B 18/24 and 1400m² of 50mm thick Heaveguard was installed by the appointed sub-contractor J Reddingtons to meet the requirements for medium heave potential.

Please contact us for more information

100 01403 799600

100 info@cordek.com