

# Naylor at RADA

The London office of John Laing Construction recently took advantage of the Naylor Fire-Spec range of prestressed concrete lintels for construction of the six storey high Centenary Project at the Royal Academy of Dramatic Arts, Gower Street, London.

The Naylor technical team worked closely with both the London office and site to determine lintel sections which not only suited wall construction and load carrying requirements but also produced fire resistance of up to 1 ½ hours.



Deliveries for each storey were phased over an eight month period with each lintel being marked up with it's own reference for ease of identification and installation on site.

## PROJECT INFORMATION

CLIENT:  
Royal Academy of Dramatic Arts

CONTRACTOR:  
John Laing Construction

## NAYLOR SUPPORT SERVICES

Freephone Technical Hotline 0800 5424192  
Full design and technical service  
Helpful Literature  
Special lintels easily manufactured  
Prompt Deliveries

Other lintels available from Naylor:  
Hi-Spec Lintels, Economy Lintels, Fair Faced Lintels and Special Service