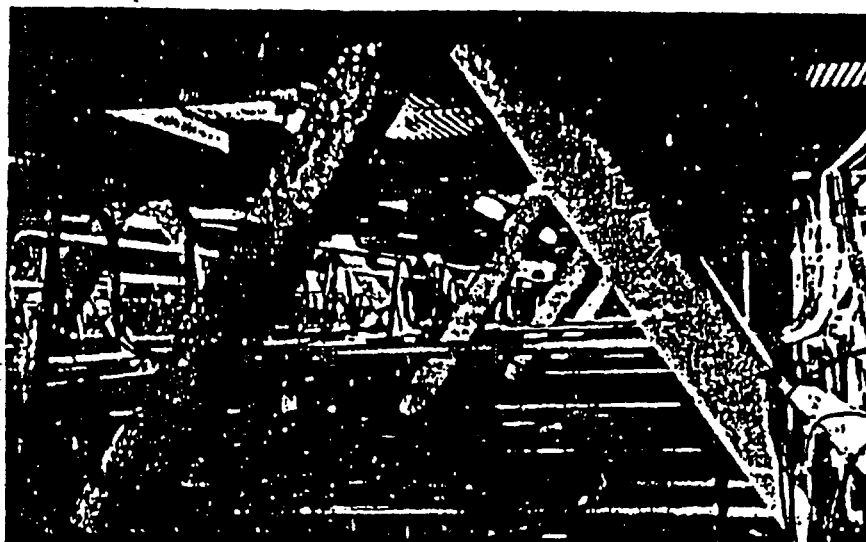


**PLAINTIFF'S
EXHIBIT**

TN-1469



STUDIO ROOF SUPPORTING MEMBERS PROTECTED WITH Sprayed LIMPET Asbestos

Itself a non-corrosive material, *Sprayed LIMPET Asbestos* will effectively re-evaporate moisture into the atmosphere, obviating condensation and inhibiting corrosion of the insulated metal surfaces. Its complete effectiveness in this respect was recently demonstrated when structural steelwork insulated with *Sprayed LIMPET Asbestos* over 25 years ago was inspected and found to be in excellent condition.

The protection afforded to the B.B.C. Television Centre is but one more example of the widespread use of *Sprayed LIMPET Asbestos* for fire-protection. Other recent examples demonstrating the world wide acceptance of *Sprayed LIMPET Asbestos* for fire-protection include:—

Firestone de la Argentina, S.A. Buenos Aires

Citroen, Usine de Clichy, France

La Rinascente, Rome, Italy

Kreissparkasse, Gellenkirchen, Germany

Dorval Airport, Montreal, Canada

Vacuum Oil Building, Melbourne, Australia

Avenida Central Building, Rio de Janeiro, Brazil

Other products of J. W. Roberts Ltd. include:—

FEROGLAS

glass reinforced plastics

FEROBESTOS

asbestos reinforced plastics

LIMPET

fireproof building board

'Ferobestos', 'Ferohlas' and 'Limpet' are registered trade marks of J. W. Roberts Ltd.

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