



# SIKA AT WORK

## CHURCH OF ST. ANNE, SOUTH WOODFORD

ROOFING: Sika Liquid Plastics Extensive Green Roof System

# CHURCH OF ST. ANNE, SOUTH WOODFORD



## PROJECT DESCRIPTION

The St. Anne Line Church in South Woodford was founded in 1966 and is part of the Diocese of Brentwood.

## PROJECT REQUIREMENTS

The church had recently benefited from a new extension to the rear, and an aesthetically pleasing green roof system was required to complete the project. The green roof was to be applied to a new build timber deck, and would also include roof lights and insulation

## SIKA LIQUID PLASTICS SOLUTION

Hibbs and Walsh Architects specified an Extensive Green Roof System from Liquid Plastics, as the practice had previous experience of Liquid Plastics' products. The full system consists of a Vapour Control Layer, Decotherm Insulation, a Carrier Membrane, a Decothane Root Resistant waterproof membrane, Biodrain, Filter Fleece, Sedum Substrate, and finally a pre-grown Sedum Blanket. Decolight roof lights and roof edge trims were also installed.

Liquid Plastics green roof system is completely cold applied, therefore there is no requirement for any heat or naked flame on the roof. The Decothane waterproof membrane is proven to resist penetration by even the most aggressive roots, cures to provide completely seamless waterproof protection, and is certified by the BBA to last 25 years.

The completed green roof system offers an aesthetically pleasing finish that is also kind to the environment, and can further help to insulate the roof. Furthermore, because the system was installed by one of Liquid Plastics' Quality Assured Contractors, a Single Point Guarantee could be issued covering both materials and labour.

**Size: 300m<sup>2</sup>**

**Product: Sika Liquid Plastics Extensive Green Roof System**

**Client: The Diocese of Brentwood**

**Contractor: Millane Contract Services**

**Architect : Hibbs and Walsh Associates**

Our most current General Sales Conditions shall apply.  
Please consult the Data Sheet prior to any use and processing.



FM 12504



EMS 45308



OHS 585274



## SIKA LIMITED

Sika Liquid Plastics  
Sika House,  
Miller St,  
Preston, PR1 1EA

## Contact

Phone +44 1772 259781  
Fax +44 1772 255670  
E-Mail [liquidplastics@uk.sika.com](mailto:liquidplastics@uk.sika.com)  
[www.liquidplastics.co.uk](http://www.liquidplastics.co.uk)

