

Press Release
June 5th 2015

Cemplas adds to its portfolio of specialised waterproofing work

Specialist contractor Cemplas Waterproofing and Concrete Repairs Ltd was appointed by F B Ellmers Ltd to undertake a varied package of waterproofing works at a pair of semi-detached properties in Ingram Avenue, north London.

The £155k package comprised installing a Delta slurry/cavity membrane system to the sub-basement, lower and upper basements, and the application of Deuxan 2C polymer modified bitumen thick film sealant to the external roof terrace.

Cemplas operatives also applied Sika 1 waterproof tanking to the walls and floors of the developments lift pits.



Following completion of all works, Cemplas provided a 10-year guarantee, and completely satisfied with all works Ellmers signed off a certificate of completion.

Since being formed in 1969, Cemplas has demonstrated consistently high quality workmanship in the installation of waterproofing products, and the company is an approved Delta installer and a Sika registered contractor with a long track record of undertaking many varied projects including both refurbishment and new build. Cemplas offers a full service of planning, design and application for structural waterproofing challenges at projects across the UK, providing assistance and solutions with complicated design detailing, budget costings, through to competitive tendering.

Lying at the heart of the success of Cemplas are a strong team of contract managers, site operatives and administration staff, many of whom have at least 15 years' or more service with the company which is reflected by its Investors in People Accreditation together with ongoing training programmes to ensure that operatives are both experienced on site, and qualified to a minimum NVQ standard.

With years of experience, Cemplas has built a valued reputation and is recognised not only for its quality workmanship and reliable and efficient operatives, but for being able to deliver a project on time and within the agreed budget.

For expert advice, or to view previous case studies, please visit the website www.cemplas.co.uk

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