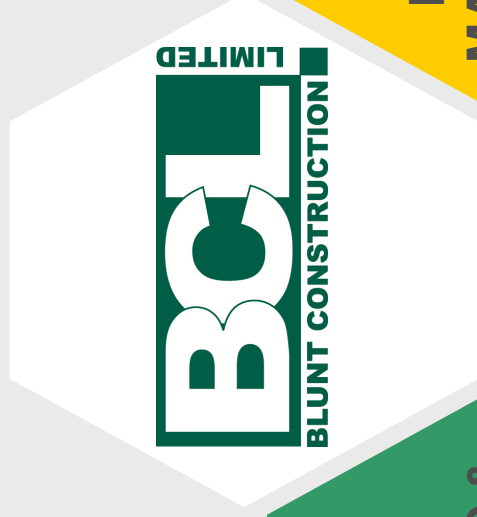


The construction problem solvers



What we do



**CIVIL
ENGINEERING &
CONSTRUCTION**

**INDUSTRIAL
MAINTENANCE &
SAFETY
SOLUTIONS**

Problems we solve



- **Civil Engineering & Construction Solutions**
 - EasyLay™ porous paving
 - New build & extensions
 - Foundations & Floor Refurbishment
 - Drainage Installations
 - Construction of Machine Bases
 - Below Ground Waterproofing & Water Stopping
- **Maintenance & Safety Application Solutions**
 - Liquid Applied Roofing Solutions
 - Safety Surfaces for Roadways, Footpaths & Play Areas
 - Chemical Resistant Bund Linings & Coating
 - Concrete Repair & Protection
 - Dust-free Cleaning & Surface Protection
 - Internal Safety Coatings

**We'll solve your commercial construction problems,
whatever they might be.**

Problems we solve



Basement conversions

Turn your dark and dank basement into a clean, safe, usable space, increasing the value of your workplace or home.

We provide a total solution from assessment, concepts and design to build, installation and finishing.

Our work has a full 10-year guarantee, insurance backed to give you peace of mind. Our water-proofing system is British Board of Agreement approved – an industry standard and the main water proofing products have a 30-year guarantee.

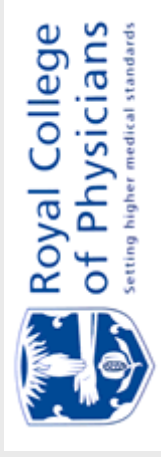
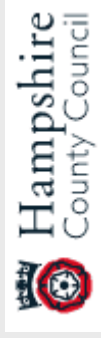
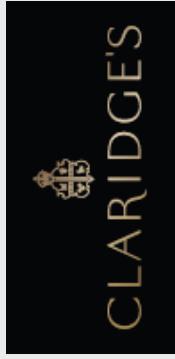


Why choose BCL?



- **You're in safe hands:**
 - 50 years dedicated to quality workmanship using traditional skills and innovative solutions.
 - All employees hold **CSCS cards** from managers to operatives. Regular assessments are undertaken to ensure all employees maintain competence levels.
 - BCL maintain high standards that satisfy current **Health & Safety regulations**. The CDM building regulations (Construction Design & Management) are adopted as the requirement for ALL contracts.
 - We have achieved **Investors in People** accreditation for the last 10 years proving our commitment to training our staff with a high level of technical and health and safety expertise.
- **You'll be in good company**
 - BCL has established an impressive base of satisfied customers across a range of industries...





Recent project:

Waitrose

BCI
BLUNT CONSTRUCTION
LIMITED

Waitrose, Southsea

Part of an overall refurbishment of a 6-storey car park. The work involved repairs and resurfacing of the exposed decks of the car park, incorporating a waterproof membrane and final decorative and skid resistant coating.

The work was undertaken in the winter so a fast curing product was chosen to suit the English weather!



Recent project:

Veolia Environmental Services, HQ

Construction of a new modular office building together with alterations and extension to an existing building and associated external works.

A modular office system was selected to accelerate the site construction period, by accommodating offsite manufacturing techniques. Despite a need to accommodate more staff early on in the build, the project was still completed two weeks earlier than the original contract period.

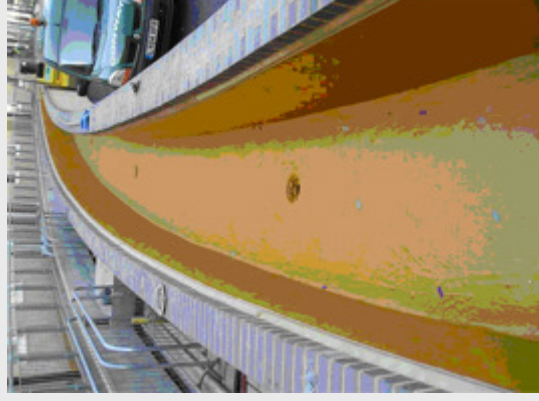


Recent project:

Axiom Centre, Feltham

Application of a structural waterproofing system to podium decks, balconies, planters and walkways to numerous blocks within the town centre redevelopment. Provision of decorative finishes to some areas was also selected.

A waterproofing membrane and slip resistant surface was applied to provide a safe, durable resin bound gravel finish to podium decks and walkways.



Recent project:



Grade 1 listed historic buildings, Farnborough Business Park
A £1.5m contract comprising the extensive surface preparation, structural repairs and subsequent application of a 25-year warranted liquid roof membrane system to three Grade 1 Listed Air Testing historic buildings.

Following extensive trials, suitable products were chosen and supplied in special colours. These were applied using a technique approved by specialist architects.

The project won the RIBA Southern Region Historic Building Award.



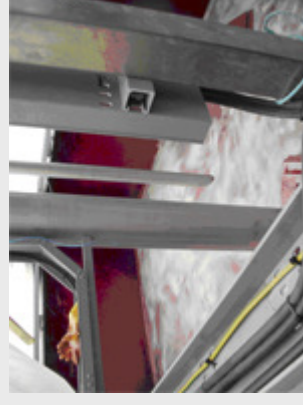
Recent project:

Costain Plc / Thames Water Authority, Concrete Bunds

Application of a suitable coating to concrete bunds for new chemical storage tanks containing high concentrate phosphoric acid.

A new product was chosen to withstand the high levels of acid and another was applied around the base plates and support framework within the bund to form suitable fillets over bolt heads and sharp angles. The new concrete was prepared using closed-circuit vacuum blast methods to remove surface laitance.

BCL worked with the manufacturer to improve the application method of the new product.



Building a relationship



For a free, no-obligation audit of your building and premises, get in contact today...

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