

Basement Waterproofing

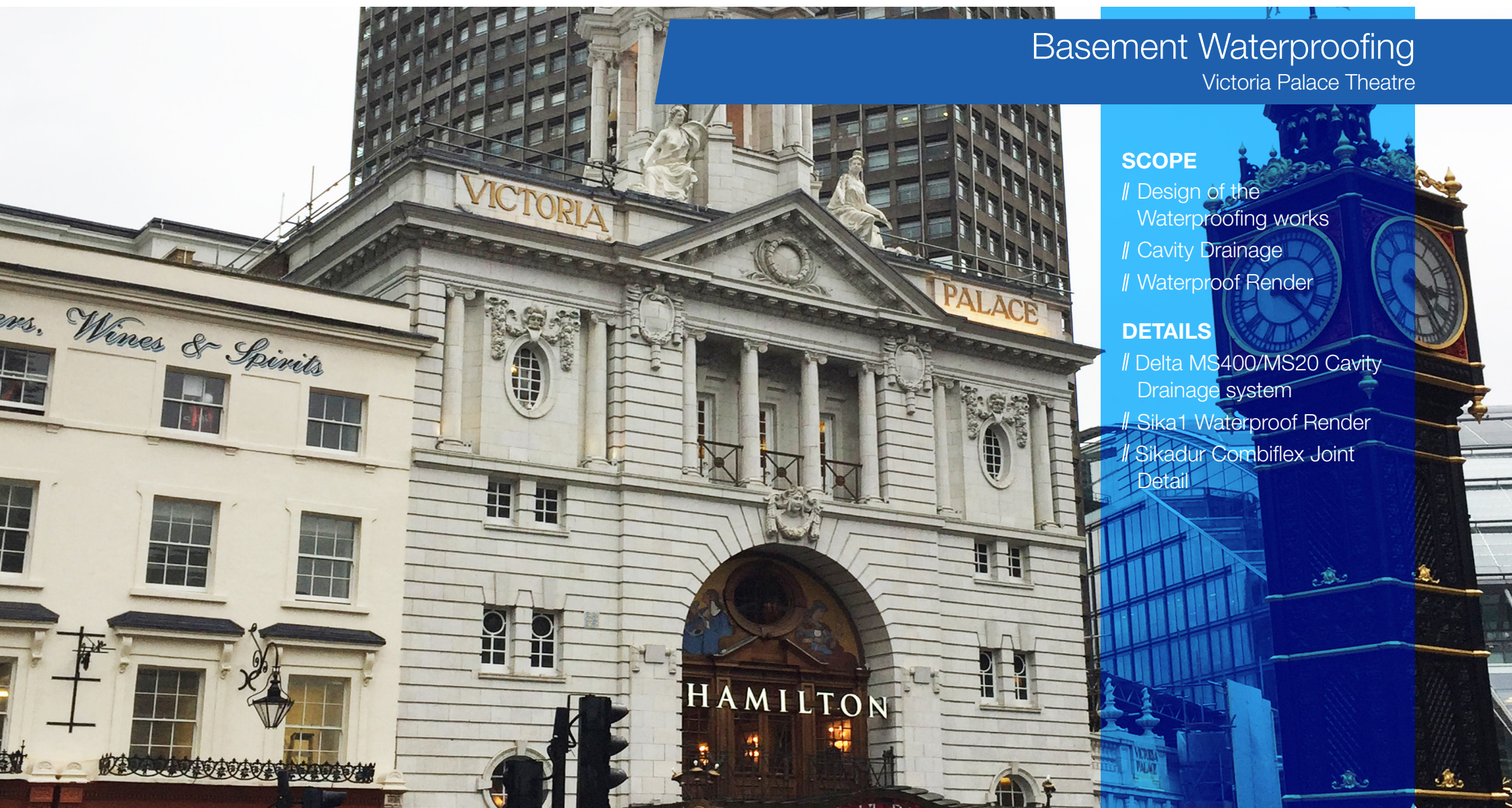
Victoria Palace Theatre

SCOPE

- // Design of the Waterproofing works
- // Cavity Drainage
- // Waterproof Render

DETAILS

- // Delta MS400/MS20 Cavity Drainage system
- // Sika1 Waterproof Render
- // Sikadur Combiflex Joint Detail



Case Study // Waterproofing

Client | **8Build Ltd**
Role | **Specialist Sub-Contractor**

In Progress: Cavity Drainage Installation



In Progress: Cavity Drainage system to Walls

The scope of this refurbishment was to design and install the below-ground waterproofing works to the illustrious Victoria Palace Theatre in London's West End.

Due to the timing of the opening of the smash hit musical 'Hamilton', Cemplas had to design and install a waterproofing system that could be delivered both within

In Progress: Orchestra Pit Reconstruction



In Progress: Highly Congested Site

budget and an ambitious 15-week programme; there was simply no scope for delays!

Delta cavity membranes were applied to the walls and floors across a range of different areas including the comms and plant rooms as well as the Orchestra Pit and below the stage itself. Sika 1 waterproof render was also applied to a range of areas including WC's, bars and the

In Progress: Works to Marchants Bar



In Progress: Sika 1 Render & Screed

theatre's main boiler room. RIW's Bituthene 4000 was applied to a range of areas to complement the overall waterproofing design.

For further advice and/or information regarding ALL of our services, please visit www.cemplas.co.uk or contact us via the details below.

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