



By appointment to
Her Majesty The Queen
Building Façade Restoration
and Conservation



H.M. Treasury - Lightwells

The Treasury Building, Whitehall was built in 1845 to the designs of William Kent, Sir John Soane, and Sir Charles Barry. Portland stone was used in the construction of the facades to this Grade II listed building.

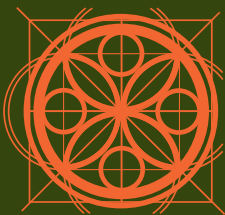
The major refurbishment was completed in 2005 and involved careful cleaning, conservation and repair of the Portland Stone forming the external cladding.

Many of the facades of the seventeen courtyards and lightwells were adapted to suit the requirements of modern offices. Works involved forming numerous new openings using purpose made glazed bricks and natural Portland Stone: Care was taken to ensure that new work blended seamlessly with the original.

The internal marble staircases were cleaned and restored to their former glory.

During the second world war a 2m thick concrete bomb detonation slab was installed at ground level across the entire building to protect the Cabinet War Rooms below. Part of this slab was retained for historic reasons. Its removal in other areas necessitated substantial repair of the original stonework behind.

- **Cleaning**
- **Repair**
- **Conservation**
- **Extension**
- **Adaption**
- **Surveys**
- **Budgets**
- **Technical advice**



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