

Case Study

Integrally Coloured Concrete
Benches & Planter

1 Southwark Bridge, London

PROJECT DESCRIPTION

In the heart of London a stone's throw from the River Thames, is 1 Southwark Bridge. This building and the surrounding site went through an upgrade and refurbishment, which was completed in 2024. Structure Tone was chosen as the principal contractor. Capital Concrete was selected to provide the white concrete, which was used to create an outdoor seating area and bespoke planter on the site. This colour was achieved by using HATCRETE's White Colourmix to integrally pigment the concrete.

The outdoor seating area complements the building's sleek and modern look, offering a long-lasting, aesthetically pleasing area for people to enjoy. Integrally pigmented white concrete isn't a colour you often see, as it can be difficult to achieve when pigmenting concrete. However, with HATCRETE's market-leading granular colouring system, it has been demonstrated beautifully here.

PROJECT REQUIREMENTS

To supply HATCRETE White Colourmix to Capital Concrete.

PRODUCTS USED

HATCRETE Colourmix – White

PARTICIPANTS

- Client – **WPP 2005 Ltd**
- Architect – **BDG Architecture + Design**
- Integral Colour Supplier – **HATCRETE**
- Concrete Supplier – **Capital Concrete**

