Coventry Lighting Vision | City of Culture & Beyond 2021/2022, UK

LIGHT ARCHITECTURE

8 Shepherdess Walk London, N1 7LB United Kingdom

T +44 (0)20 7067 4700

Co-lab Shibuya Cast 23–21, Shibuya 1-Chome Tokyo 150-0002 Japan

T+81 (0)3 3400 8855

info@smlightarchitecture.com press@smlightarchitecture.com



Two decades on from our original lighting masterplan we created for Coventry City Centre, we were thrilled to be engaged by Balfour Beatty Limited and Coventry City Council to produce and support a renewed 'Lighting Vision' in support of their year as UK City of Culture 2021/2022 and looking to the future through the legacy of that event.

CLIENTS
Balfour Beatty
Limited, Coventry
City Council

,

PHOTOGRAPHER

James Newton

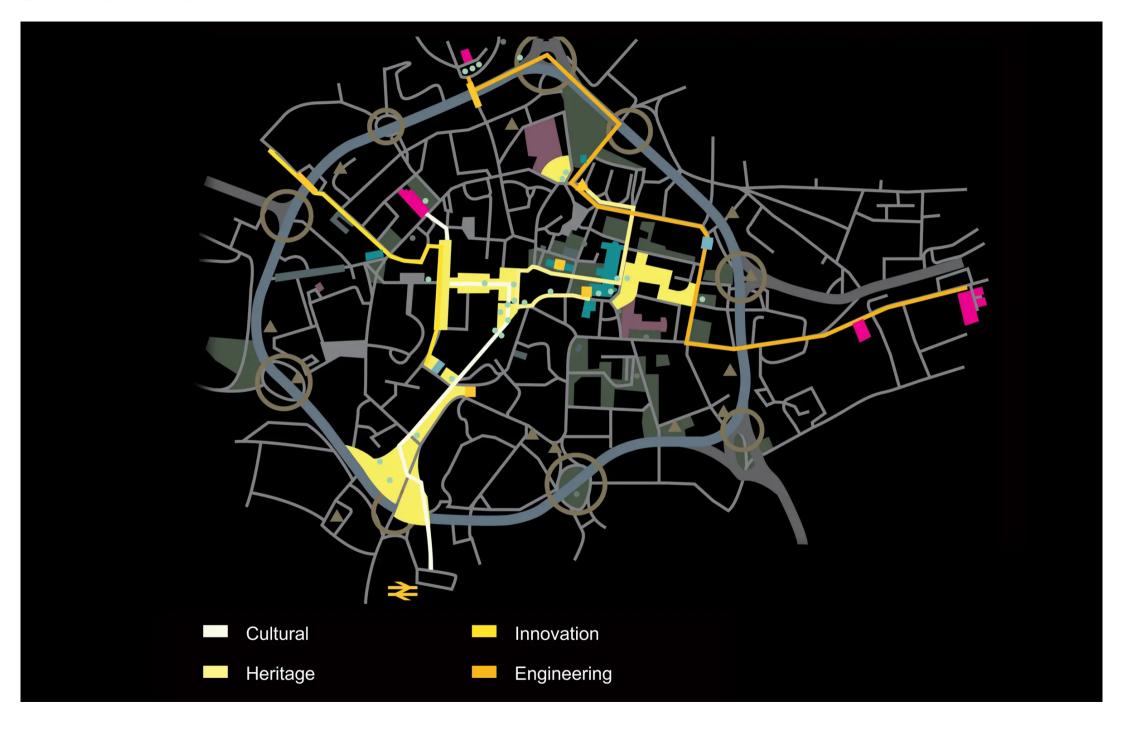
DATE **2019-2022**

PROJECT TEAM

Mark Major, Philip
Rose, Benz Roos



Building on our working knowledge and understanding of the area, we created a holistic vision for the experience after dark, drawing spaces, important buildings, landmarks and cultural projects together through a lighting framework. Referencing themes from the City of Culture - energy, innovation and dynamism - we created a backdrop for 2021 while including projects with legacy value, highlighting heritage, and creating special areas for social interaction while respecting moments of silence and darkness.













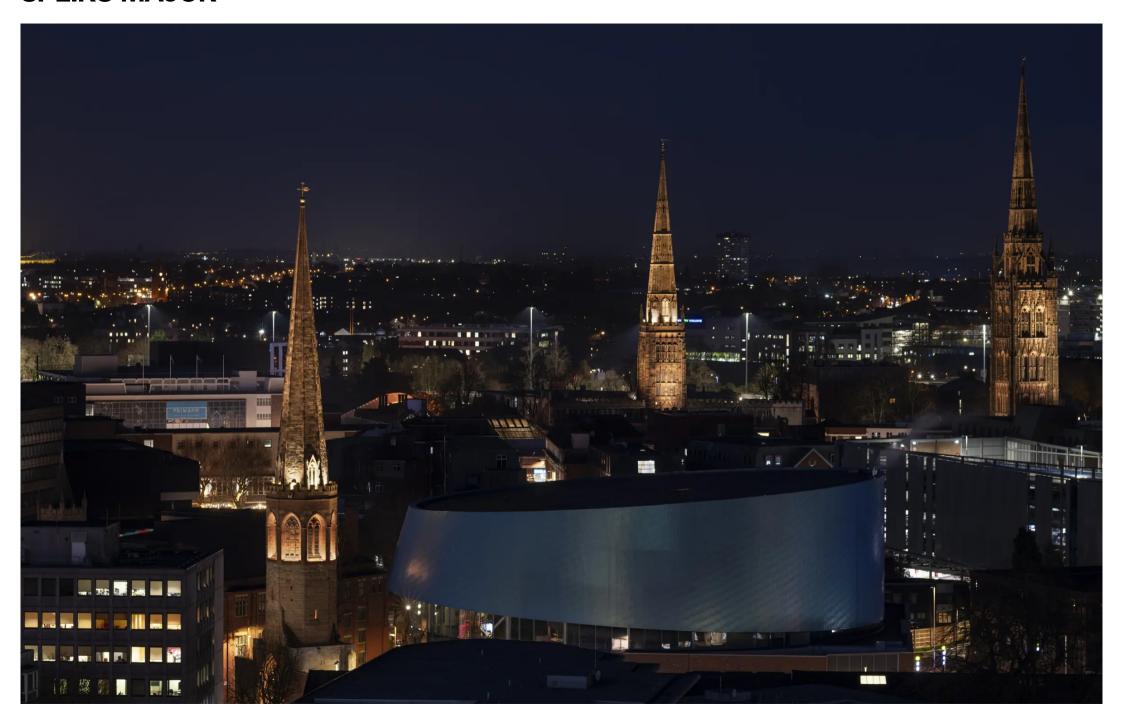
Greyfriars Green

This important landscaped area has become a playful gateway that transforms the journey from the station to the centre city. Inspired by some of the city's colourful and well-loved interventions, such as the Morag Myerscough "Endless Ribbon' installation and the LGBT+ rainbow road crossing in Bull Yard, we envisaged a changing carpet of coloured light, with a palette that adapts according to the season. Mature trees are highlighted in white at key decision-making points in the route, creating a soft landscape setting for the colourful pathway.











The 3 Spires

Coventry's three famous spires: Christ Church, Holy Trinity Church, and the remains of the original St Michael's Cathedral. All were re-lit to glorious effect using modern LED technology.





