

**SPEIRS
MAJOR**

Durham Light and Darkness Strategy,
UK

**LIGHT
ARCHITECTURE**

8 Shepherdess Walk
London,
N1 7LB
United Kingdom

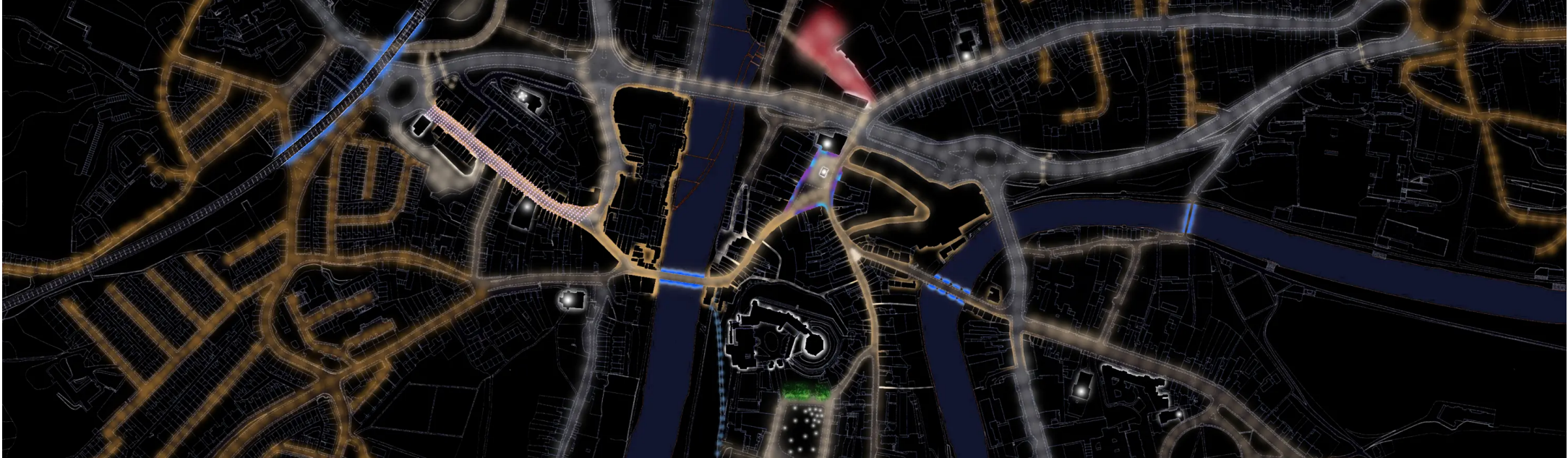
T +44 (0)20 7067 4700

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

SPEIRS MAJOR



The Light and Darkness Strategy was a pioneering approach which recognized that Durham's remarkable night-time environment is as much determined by its dark, natural landscape as it is by the illumination of its iconic sites.

CLIENT
Durham City Council

WAYFINDING
Placemarque

PROJECT TEAM
Mark Major,
Clementine Fletcher-
Smith

SPEIRS MAJOR



SPEIRS MAJOR



Between 2005 and 2006, we prepared a major lighting strategy for Durham City Council, Durham County Council and One North East. This was informed by an original vision by David Locke Associates, which set out a sensitive redevelopment of this famous historic city for the new millennium.



Our study became known as the Light and Darkness Strategy. It was a pioneering approach in that we recognized that Durham's remarkable night-time environment is as much determined by its dark, natural landscape as it is by the illumination of its iconic sites – such as the 12th-century cathedral and castle and the famous system of narrow alleys known as the Vennels that make up the fabric of the city.

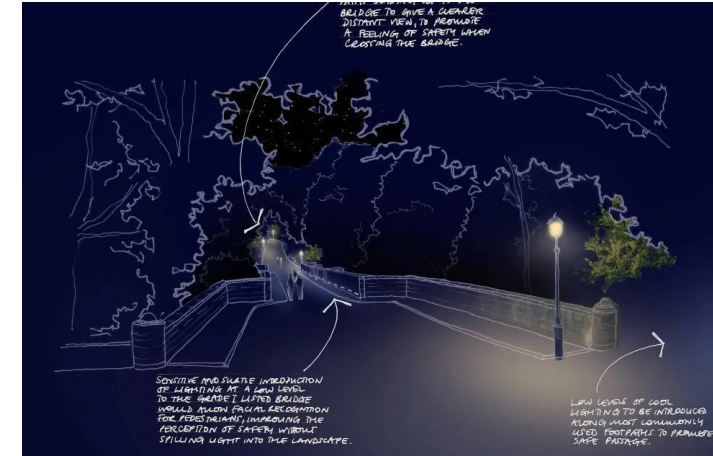
SPEIRS MAJOR



The strategy provided a creative and technical framework for the city to create an urban environment that is as charming and spectacular after dark as it is by day.



Our recommendations included upgrading all streetlighting, with delineation through colour temperature of primary and secondary roads; illuminating the city's bridges; and creating an events infrastructure.



The vision showed how Durham could be re-lit over time, in a sustainable manner, to enhance the image of the city, provide safety and security, and facilitate the night-time economy. Light pollution would also be greatly reduced, providing a clear view of the night sky and avoiding any potentially adverse impacts on the local biodiversity.