

32 QUEEN SQUARE - SQUARCLE

COLLIERS FOR SQUARCLE

Location
BRISTOL

Value
£350K

Duration
12 Weeks

CLIENT

Colliers, a global leader in commercial real estate services and project management, were appointed to oversee the delivery of the project on behalf of their client, Squarcle. Squarcle is a specialist supply chain and operations consultancy, recognised for its analytical, data-driven approach and collaborative working culture.



BRIEF

BBI were engaged to work alongside architect Studio Fika to realise and complete the architectural vision for the space. Studio Fika had developed the initial design concept, establishing a strong aesthetic direction focused on clarity, material quality, and functional flexibility.

Our role was to interpret and develop the design intent through detailed coordination and delivery, ensuring that the original concept translated successfully into a fully resolved and buildable environment. This involved refining design details, coordinating finishes, and maintaining design integrity throughout the construction process while meeting programme and budget requirements.





PROJECT DELIVERY

The project presented a diverse range of detailed design elements, requiring a high level of craftsmanship and coordination across multiple trades. A key feature of the space was a bespoke kitchen, carefully designed and fabricated to act as both a functional amenity and a central social hub within the workplace.

Additional architectural detailing included custom wall panelling introducing texture and depth while reinforcing the overall material palette established within the design concept. Within the client-facing reception area, a feature fireplace was incorporated to create a warm and inviting arrival experience, balancing professionalism with comfort and reinforcing the hospitality-led atmosphere of the workspace.

Through close collaboration with the design team and project stakeholders, BBI successfully delivered a refined and highly detailed environment that brings together practical functionality with considered design execution

