

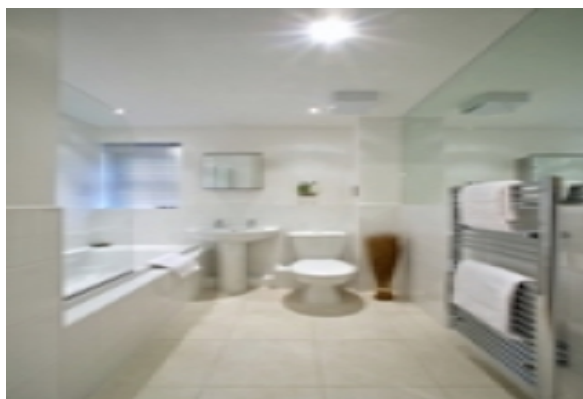
LIVING™

BY BRIDGESTREET

SCOTT HOUSE

CRICKLADE STREET · SWINDON, SN1 3HB UNITED KINGDOM

Scott House is located within the sought after Old Quarter development in the heart of Swindon's Old Town. The one bedroom apartments are modern, spacious and contemporary with neutral décor throughout. All apartments offer integrated kitchens and separate areas to live, work and relax. Guests benefit from gated parking and use of an attractive communal garden. Personal check in and apartment induction with tea & toast, mini or full grocery packs are provided as standard.



AT THIS LOCATION

- Fitness centre nearby
- Laundry Facilities On-Site
- Meeting Rooms Available
- Secure Entry System / entrée sécurisée

IN THE APARTMENT

- Balconies
- Cots/extra bed on request
- Dishwasher / lave vaisselle
- Fully-Equipped Kitchen
- Fully-furnished and well-appointed apartments
- Hairdryer
- Iron and ironing board
- TV with DVD Player

SERVICES

- Broadband
- Customized Billing to Suit Your Company's Needs
- Direct Dial Telephone
- Free Parking
- Housekeeping
- Laundry/dry cleaning service
- Our Satisfaction Guarantee / notre garantie satisfaction
- Satellite Television Service Provided

BRIDGESTREET
GLOBAL HOSPITALITY

+44 (0) 20 7792 2222
BRIDGESTREET.COM

EXCLUSIVE.
BY BRIDGESTREET

RESIDENCES.
BY BRIDGESTREET

MODE.
A PART HOTEL

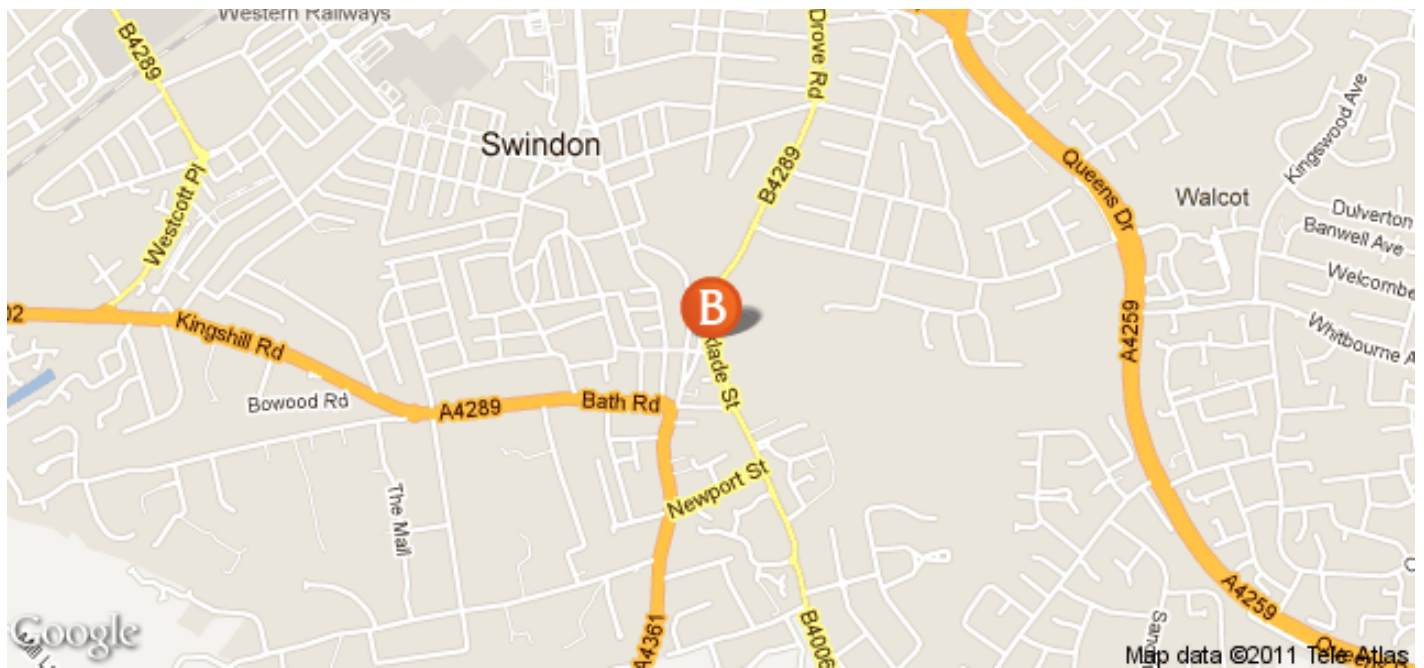
LIVING.
BY BRIDGESTREET

PLACES.
BY BRIDGESTREET

STÜDYO.
BY BRIDGESTREET

LIVING™

BY BRIDGESTREET



IN THE AREA

- Airport: 1 hour driving distance
- Train/Bus station: 15 minutes walking distance
- Supermarket: 2 minutes walking distance
- GYM: 5 minutes walking distance
- ATM: 2 minutes walking distance

SCOTT HOUSE

CRICKLADE STREET · SWINDON, SN1 3HB UNITED KINGDOM

Call us: +44 (0) 20 7792 2222

Distance from city center: 0.6 mile(s)

BRIDGESTREET.
GLOBAL HOSPITALITY

+44 (0) 20 7792 2222
BRIDGESTREET.COM

EXCLUSIVE.
BY BRIDGESTREET

RESIDENCES.
BY BRIDGESTREET

MODE.
APARTHOTEL

LIVING.
BY BRIDGESTREET

PLACES.
BY BRIDGESTREET

STÜDYO.
BY BRIDGESTREET