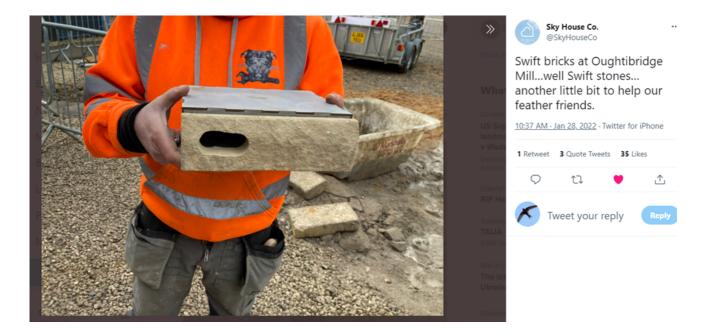
Summary of the Swift Brick Installations at Oughtibridge Mill by Sky-House Co.

Information collated by:

Laura Lian and Melanie Savas of S6 Swifts -

A small community group taking action to help swifts in Hillsborough, Walkley & the S6 postcode area

COLLABORATION BETWEEN S6 SWIFTS (WITH THE ADVICE OF SWIFT CONSERVATION'S EDWARD MAYER) AND SKY-HOUSE CO RESULTED IN THE INSTALLATION OF 50 SWIFT BRICKS IN THE NEW HOUSING DEVELOPMENT IN OUGHTIBRIDGE, SHEFFIELD IN 2022.



Sky-House Co Contact Details - First Floor, Unit F, Centenary Business Park 150 Little London Road, Sheffield, S8 0UJ

www.sky-house.co, 0114 299 1666.

Site Location- Oughtibridge Mill, Main Road, Oughtibridge, Wharncliffe Side, S35 0GQ

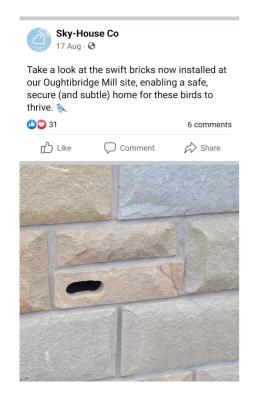
Approx date of installation - Summer 2022

Numbers installed - 50

Ratio per house - 1 or 2 per dwelling (See Architect's drawing below):



The bricks in situ:





Site Manager Paul Battye at Oughtibridge Mill:

"They are very easy to install. The swift boxes are made to the size of a brick so they just slot in when doing the brickwork....We do not believe there is any detriment to a building in using them. In fact we believe they add a lot of value."

Specification of the bricks:

The S Brick nest chamber comes in 2 materials:

- Palight PVC foam board. Light weight, thermally sympathetic
- Galvanised steel, heavier, stronger and fireproof for situations with fire-proof regulations

They both have a cloakboard (cement fibre) floor.

They both come in a range of facings (brick/stone/render) and a range of depths for different cavities (130mm/175mm/200mm)

The cost at the time of writing (Nov-22): £34 plus postage at cost.

They meet the standards specified in BS 42021: *Integral nest boxes - Design and installation for new developments - Specification*.

Some of the actual bricks delivered to Sky-House Co which have now been installed:



The bricks were supplied by Dick Newell of Action For Swifts (https://www.actionforswifts.com)



We've worked with





















Model S Installation



Occupies the space of one course of bricks.



Cavity side with the back removed, showing the built-in nest form.

- Swifts and House Sparrows are colonial If possible, install 2 or 3 nest boxes in groups, with an average of one per house.
- Install as high as possible
 Above 4 metres, more than 5 metres is better.
- Avoid obstructions
 Such as trees within 15 metres.
- South facing walls are fine Internal nest boxes do not overheat.

The S Brick: A Solution for Swifts

The S Brick is a proven product that integrates a home for Swifts and other cavity-nesting birds, without compromising the integrity or appearance of the building.

Experience gained in a wide range of nest boxing projects has resulted in the simple and lightweight S Brick. Spanning a single course of bricks, the S Brick can either be retrofitted or seamlessly installed as part of the standard building process.