

DarwinGroup

Bat and Swift Boxes

Planning - 23/00851/OUT Condition 16i

Produced by Darwin Group

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Revision P1

Bat and Swift Boxes

Planning - 23/00851/OUT Condition 16

Installation of x12 swift boxes:

Supplier: Green and Blue or similar approved

Product: Swift Block | Swift Box - Integrated

Size: 440mm x 215mm x 160mm (+15mm fascia depth)

Internal Dimensions: 360mm x 170mm x 110mm

Material: Made from cast concrete using up to 75% recycled materials from the Cornish China Clay industry.

Fixing: Build into course work using mortar mix as main build components in place of a standard brick or block.

Positioning: Directly below eaves



FIGURE 1 - X4 SWIFT BOXES INSTALLED ON NORTH ELEVATION

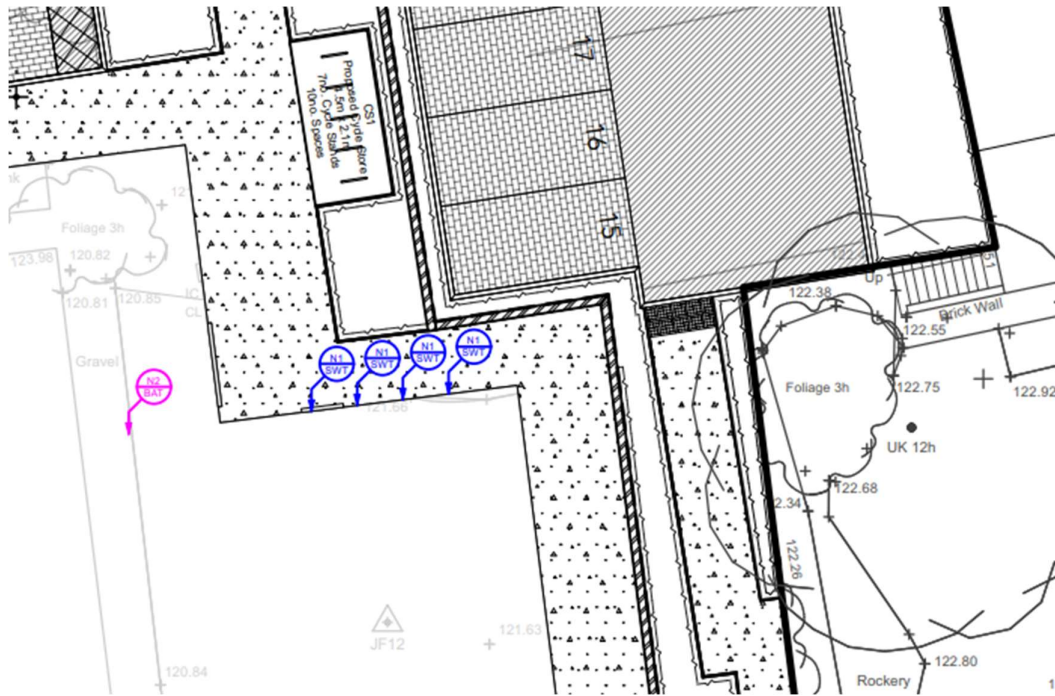


FIGURE 2 - X4 SWIFT BOXES SHOWN ON PLAN



FIGURE 3 - CLOSE UP OF SWIFT BOX ON EAST ELEVATION

Installation of x2 bat boxes:

Supplier: Green and Blue or similar approved

Product: Bat Block | Bat Brick –

Integrated Size: 215mm x 440mm x 120mm (+15mm fascia depth)

Material: Made from cast concrete using up to 75% recycled materials from the Cornish China Clay industry.

Fixing: Build into course work using mortar mix as main build components in place of a standard brick or block.

Positioning: Directly below eaves



FIGURE 6 - X1 BAT BOX INSTALLED ON NORTH ELEVATION

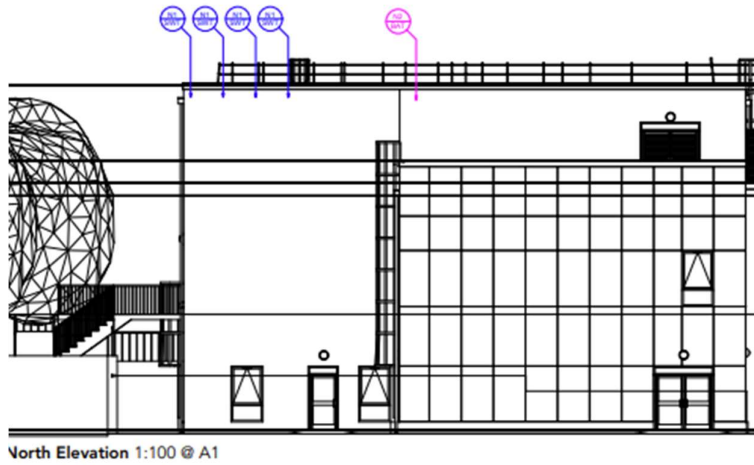


FIGURE 7 - X1 BAT BOX SHOWN ON NORTH ELEVATION PLAN



FIGURE 8 - X1 BAT BOX INSTALLED ON NORTH ELEVATION



FIGURE 9 - X1 BAT BOX INSTALLED ON SOUTH ELEVATION

