

Nesting and Roosting Plan 1:200 @ A1



North Elevation 1:100 @ A1

East Elevation 1:100 @ A1

South Elevation 1:100 @ A1

LEGEND



Proposed Location of Integrated 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



Proposed Location of Integrated 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



NOTE:
Locations of proposed Swift and Bat boxes must be agreed with a suitably licensed ecologist.

Rev	Date	Revision Details	Author
Status S0	Purpose for Issue FOR INFORMATION		
PLANTOLOGY Landscape Design			
Client	Design Buro (Coventry) LTD		
Job Title	NHSPS Hinckley CDC, Endoscopy & Daycase		
Nesting and Roosting Plan			
Scale 1:200	Size A1	Drawn SP	Date Jan 24'
Drawing Number			Revision
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