


Protected Species Habitat Provision


Nesting Box (Swifts) Schedule				
Type Mark	Model	Manufacturer	Aspect	Type Comments
Block A				
SB-01	Swift Block	Green&Blue	A2 North-West Elevation	440mm x 215mm x 160mm
SB-01	Swift Block	Green&Blue	A1 North-West Elevation	440mm x 215mm x 160mm
Block B				
SB-01	Swift Box	Green&Blue	B North Elevation	440mm x 215mm x 160mm
SB-01	Swift Box	Green&Blue	B South Elevation	440mm x 215mm x 160mm
SB-01	Swift Box	Green&Blue	B South Elevation	440mm x 215mm x 160mm
SB-01	Swift Box	Green&Blue	B South Elevation	440mm x 215mm x 160mm
SB-01	Swift Box	Green&Blue	B South Elevation	440mm x 215mm x 160mm
SB-01	Swift Box	Green&Blue	B South Elevation	440mm x 215mm x 160mm
Grand total: 7				

Bat Box Schedule				
Type Mark	Model	Manufacturer	Aspect	Size
Block A				
SB-02	Bat Block	Green&Blue	A2 South Elevation	215mm x 440mm x 120mm
SB-02	Bat Block	Green&Blue	A2 North-West Elevation	215mm x 440mm x 120mm
Block D				
SB-02	Bat Block	Green&Blue	D East Elevation	440mm x 215mm x 160mm
Grand total: 3				


Bee Brick Schedule				
Type Mark	Model	Manufacturer	Aspect	Size
Block A				
SB-03	Bee Brick™	Green&Blue	A2 North-West Elevation	215mm x 105mm x 65mm
Block B				
SB-03	Bee Brick™	Green&Blue	B East Elevation	215mm x 105mm x 65mm
Grand total: 2				



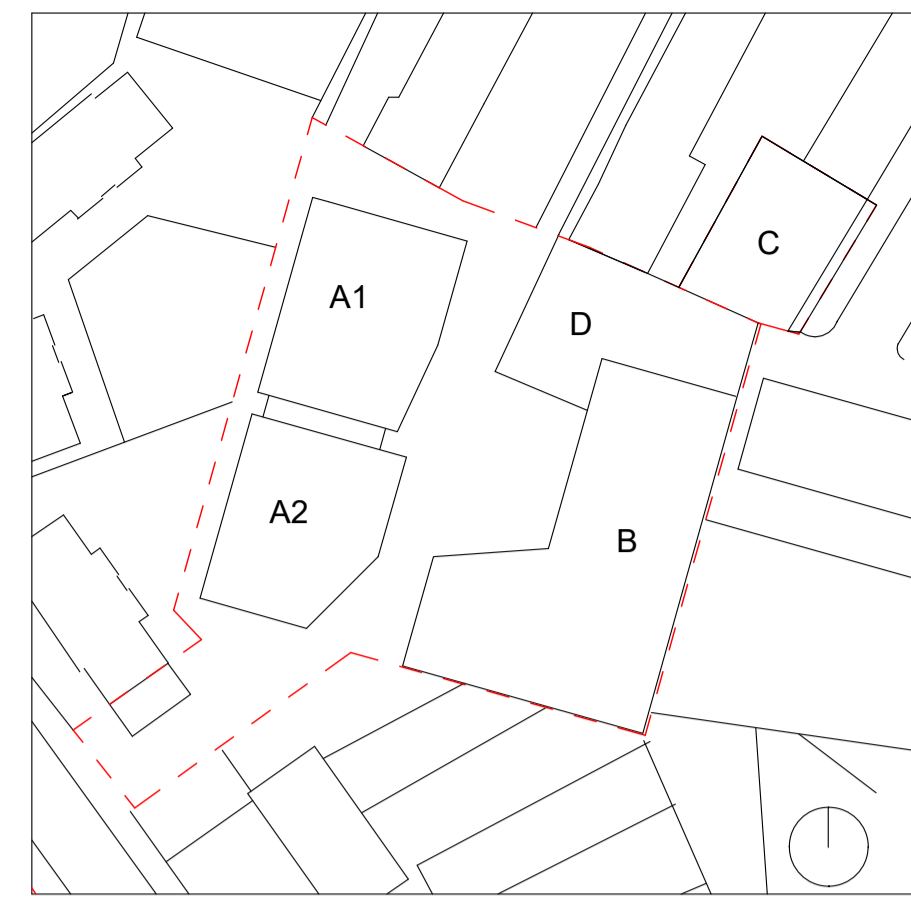
SB-01 - Swift Block



SB-02 - Bat Block



SB-03 - Bee Brick™



Key Plan

00 Site Plan - Protected Species Habitat Provision
1 : 500

Species/Habitat Impact Strategy

- Incorporation of future nesting sites on site by use of swift bricks, house sparrow boxes and bat boxes within primarily southern facing walls at a height recommended by the manufacturer, planting of native and wildlife friendly species and use of biodiverse green roofs.
- Planting of wildlife-friendly species within the site, to encourage insect biomass. Bat boxes incorporated into building to provide future crevice roosting areas
- Incorporation of future nesting sites on site by use of swift blocks.
- The installation of bird and bat boxes has followed the recommendations of Preliminary Ecological Appraisal, which set out a requirement to install swift bricks, house sparrow boxes and bat tubes on site which required species boxes to be installed predominantly on southern facing walls and between 3-5m in height where possible.



Revision	Date	By	Reason
P2	12/05/21	CR	Ecology Appraisal note added as per ICENI Comments
P1	19/04/21	CR	First Issue



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Site-wide Protected Species/Habitat Strategy

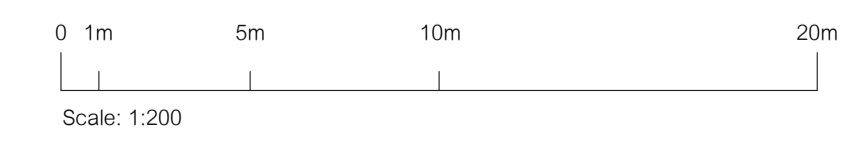
Status: **S1**

hunters project number: M9920	client project number: HNCC	scale: As @ A1 indicated	drawn by: CR	checked by: PG
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drawing title:
HNCC HUN- ZZ- ZZ- DR- A- 01-01500

revision: P2	date: 12/05/21	revised by: CR
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Ecology Appraisal note added as per ICENI Comments



All drawings are to be printed in colour.
model ref: C:\Revit Local\M9920-HUN-ZZ-ZZ-M3-A-XX-0001_c_nooney\ALW3X.rvt
Use figured dimensions only. All levels and dimensions to be checked on site. This drawing is to be read in conjunction with all other relevant drawings and specifications. Hunters is a trading name of Hunter & Partners Limited. © Hunter & Partners Limited. All rights reserved.