

Ecological Enhancement Specifications

ECOLOGICAL ENHANCEMENT SPECIFICATIONS <i>To be installed in conjunction with Ecological Enhancement Plan LLD1544-ECO-DWG-001.</i>		
Item	Installation / Specification	Example Image
Vivara Pro Woodstone Starling Box https://www.nhbs.com/	To be installed to the northern aspect of a mature tree at a minimum height of 2.0m.	
Vivara Pro Seville 32mm Woodstone Bird Nest Box https://www.nhbs.com/	To be installed to the northern aspect of a mature tree at a height of 2.0 – 3.0m.	
Integrated Bat Box (produced by Bird Brick Houses) https://www.birdbrickhouses.co.uk/	Installed on south east to south west facing walls to the buildings. Box can be clad to match proposed. Avoid positions above windows and doors.	
Integrated Swift Box (produced by Bird Brick Houses) https://www.birdbrickhouses.co.uk/	2no. installed to the northern wall of the new building with minimum of 5m clear drop beneath. Box to match proposed wall finish. Avoid positions above windows and doors.	
Integrated Sparrow Terrace (produced by Bird Brick Houses) https://www.birdbrickhouses.co.uk/	3no. installed to north facing walls. Boxes can be clad to match proposed.	
'Hedgehog Friendly' Gravel Board	13cmx13cm Gaps at the base of fencing or, specifically bought gravel boards with readymade gaps, to be installed between gardens to allow free movement of hedgehogs around the site.	
Igloo Hedgehog Home or equal. https://www.nhbs.com/	Hedgehog homes are to be installed within areas of vegetation to the boundaries of the site.	
Log Pile	Log pile created with minimum 10cm diameter logs. Piles to be formed either horizontally or vertically.	

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FONTWELL AVENUE, EASTERGATE
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