



Storyboard for Wildlife Enhancements Installation

at

New Barn Lane

On behalf of:

Vistry Homes Southern (Linden Homes)

August 2021

© Kingfisher Ecology Ltd 2021



Document Reference:	NBL-20210803		
Prepared By:	Adam Cuffley, AMRSB		
Reviewed By:	Casey Higgins-King, MSc Ecology and Evolutionary Biology		
Approved By:	Adam Lewins, BSc (Hons) Ecology, MIEMA CEnv, MArborA, MRSB, AIFM		
Date:	3 rd August 2021		

Kingfisher Ecology Ltd (company number: 10646936),



Contents

1.0	Introduction	3
	<i>Figure 1: Map showing where enhancements were installed at New Barn Lane on 03/08/2021</i>	<i>3</i>
2.0	Photographs and descriptions of the position of wildlife enhancements.....	4
	<i>Table 1: Descriptions and photographs of the enhancements in-situ at New Barn Lane</i>	<i>4</i>

1.0 Introduction

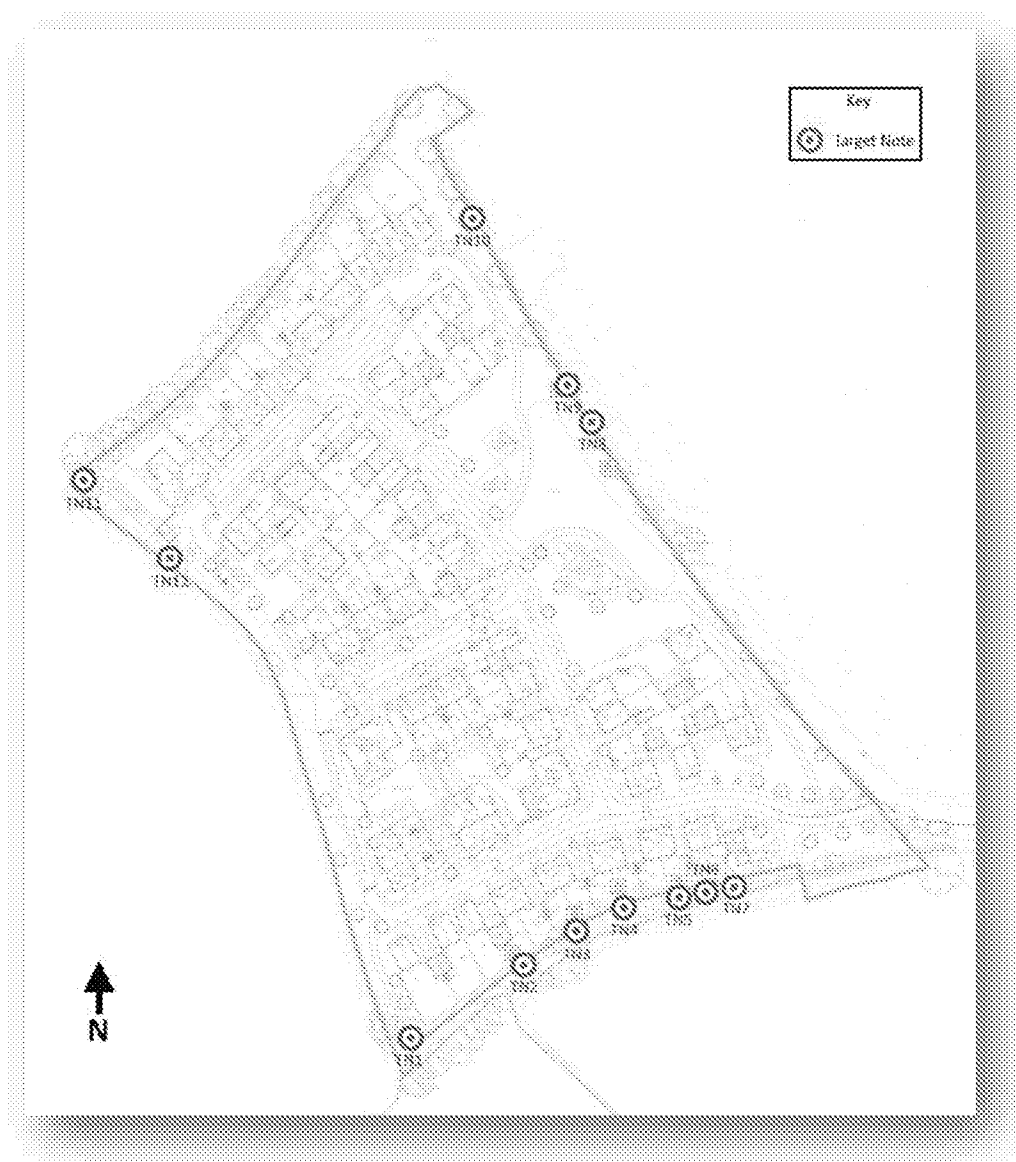
This report has been produced so the reader can follow the enhancements installation for New Barn Lane, Chichester, PO21 5FW by Kingfisher Ecology Ltd in consultation with Vistry Homes Southern. Installation of 6 bat boxes and 6 bird boxes was carried out on site on August 3rd 2021, post-construction of the homes. The installation of the bat and bird boxes is in line with the Ecological Enhancement Scheme. For full details refer to the Ecological Enhancement Scheme (Document reference: 6767.EES.vf1).

The Schwegler 1FF bat boxes, recommended in the Ecological Enhancement Scheme, were out at stock at the time of ordering, and it was not known when these would be made available. The Large Multi-Chamber Woodstone bat box was selected as a suitably similar product and installed in place of these.

The Schwegler 1B, 2H and 2M bird boxes, recommended in the Ecological Enhancement Scheme, were out at stock at the time of ordering, and it was not known when these would be made available. The Woodstone 28mm, 32mm and Barcelona Open nest boxes, were selected as suitably similar products and installed in place of these.

Target Notes (TN) in Figure 1 below show the locations of the enhancements. A description of their position accompanied by a photograph of the enhancements in-situ can be found in Table 1.

Figure 1: Map showing where enhancements were installed at New Barn Lane on 03/08/2021



2.0 Photographs and descriptions of the position of wildlife enhancements

Table 1: Descriptions and photographs of the enhancements in-situ at New Barn Lane

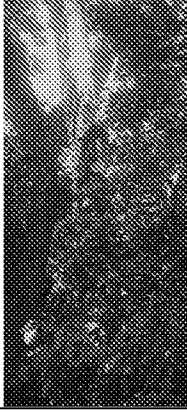
Description	Supporting Image and Location (Target Note)
Image shows the installation of a Woodstone 28mm nest box on a field maple on the south boundary of New Barn Lane. It was installed on the north-east elevation of the tree, 5m from ground level.	 TN1
Image shows the installation of a Large Multi-Chamber Woodstone bat box on an oak tree on the south boundary of New Barn Lane. It was installed on the south-east elevation of the tree, 5.5m from ground level.	 TN2
Image shows the installation of a Large Multi-Chamber Woodstone bat box on an oak tree on the south boundary of New Barn Lane. It was installed on the south elevation of the tree, 6m from ground level.	 TN3

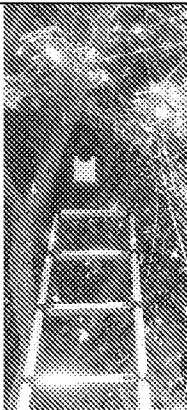
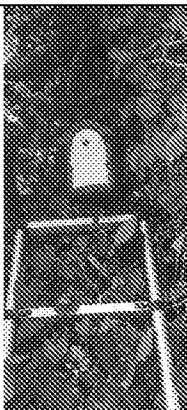
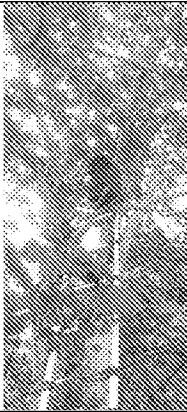
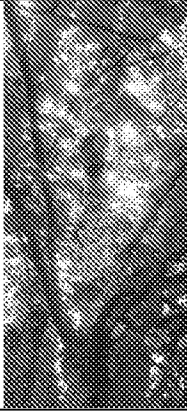
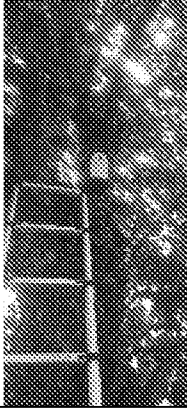
Image shows the installation of a Large Multi-Chamber Woodstone bat box on an oak tree on the south boundary of New Barn Lane. It was installed on the south elevation of the tree, 5m from ground level.	 TN4
Image shows the installation of a Large Multi-Chamber Woodstone bat box on an oak tree on the south boundary of New Barn Lane. It was installed on the south elevation of the tree, 6m from ground level.	 TN5
Image shows the installation of a Woodstone Open nest box on a hawthorn tree on the south boundary of New Barn Lane. It was installed on the east elevation of the tree, 4m from ground level.	 TN6
Image shows the installation of a Woodstone 32mm nest box on a hawthorn tree on the south boundary of New Barn Lane. It was installed on the east elevation of the tree, 4m from ground level.	 TN7

Image shows the installation of a Large Multi-Chamber Woodstone bat box on a sycamore tree on the east boundary of New Barn Lane. It was installed on the south elevation of the tree, 4.5m from ground level.	
Image shows the installation of a Large Multi-Chamber Woodstone bat box on a sycamore tree on the east boundary of New Barn Lane. It was installed on the south elevation of the tree, 6.5m from ground level.	
Image shows the installation of a Woodstone 28mm nest box on a sycamore tree on the east boundary of New Barn Lane. It was installed on the north elevation of the tree, 4m from ground level.	
Image shows the installation of a Woodstone Open nest box on a lime tree on the west boundary of New Barn Lane. It was installed on the east elevation of the tree, 4m from ground level.	

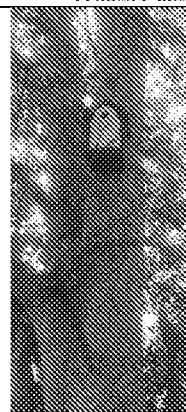
TN8

TN9

TN10

TN11

Image shows the installation of a Woodstone 32mm nest box on an ash tree on the east boundary of New Barn Lane. It was installed on the north-east elevation of the tree, 5m from ground level.



TN12