

Bird Box Details



Vivaro Pro Seville Nest Box
26mm and 32mm dia Access Holes available.
-suits members of the Tit family and Tree Sparrows.

Boxes to be Woodcrete Construction for longevity.
Boxes NOT to be south facing and at least 4.0m off ground level.

Supply and fit one of each type.



Vivaro Barcelona Open Nest Box
– suits Robins/Wrens

Green Infrastructure Assessment.

INTRODUCTION

The proposed scheme is to replace the windows to the existing building. The development site is not listed but within a Conservation Area.

The existing site is generally sloping from the Northern boundary to the Southern boundary on the eastern side of the site. To the western side the site features a plateau serving the main pedestrian approach to the complex, and to the southern side a further plateau serving the outside carparking area, and basement car park.

ASSESSMENT

There are some well-established landscape features comprising trees, herbaceous planting, and other natural vegetation within the site. To the adjacent park to the East of the site boundary, there are also some well-established landscape features comprising a considerable tree belt, some herbaceous planting, and other natural vegetation.

It is not anticipated any natural vegetation will be lost as a result of the proposals and therefore considered the ecological balance of the site will not be upset which will continue to provide a wide range of ecological habitats for native animal species.

At present the trees, herbaceous planting, and other natural vegetation provide suitable habitats for nesting birds both within the site and adjacent to the site, and the proposed introductions will enhance this situation providing a safe and secure environment for nesting birds.

The proposed bird nest boxes will compliment any naturally formed nesting sites and potentially provide a more secure environment from predatory species.

Biodiversity enhancements are being introduced as part of the proposals in the form of bird nesting boxes which will complement the existing natural habitats and are shown on this drawing. Locations of the proposed enhancement measures are shown on drawings 2573-02.