

Green Infrastructure Statement

to support the full planning application for the former Barclays Bank, 47 High Street, Merthyr Tydfil, CF47 8AE for the proposed new entrance, internal alterations, conversion of basement & GF to A3 use, and conversion of the first floor to C1 hotel use.

1: INTRODUCTION

1.1 The Welsh Government made changes to Planning Policy Wales Edition 11 to address the nature emergency by publishing a revised Chapter 6 'Distinctive and Natural Placemaking and Well-Being'. The policy changes came into immediate affect and impacts on all planning applications.

1.2 One key change is the requirement for all planning applications to be submitted with a 'Green Infrastructure Statement' (para 6.2.5). A 'Green Infrastructure Statement' is now required with all new applications and should describe how green infrastructure has been incorporated into the proposal.

1.3 The statement should be proportionate to the scale and nature of the proposed development, for example on householder and minor developments this would normally be a short description.

1.4 DLP Architecture Ltd have been asked to prepare a Green Infrastructure Statement to accompany a planning application for the proposed new entrance, internal alterations, conversion of basement & GF to A3 use, and conversion of the first floor to C1 hotel use at the former Barclays Bank, 47 High Street, Merthyr Tydfil, CF47 8AE.

2 GREEN INFRASTRUCTURE STATEMENT

What is Green Infrastructure:

2.1 *'Green infrastructure is the network of natural and semi-natural features, green spaces, rivers and lakes that intersperse and connect places. Component elements of green infrastructure can function at different scales and some components, such as trees and woodland, are often universally present and function at all levels. At the landscape scale green infrastructure can comprise entire ecosystems such as wetlands, waterways, peatlands and mountain ranges or be connected networks of mosaic habitats, including grasslands. At a local scale, it might comprise parks, fields, ponds, natural green spaces, public rights of way, allotments, cemeteries and gardens or may be designed or managed features such as sustainable drainage systems. At smaller scales, individual urban interventions such as street trees, hedgerows, roadside verges, and green roofs/walls can all contribute to green infrastructure networks'* (source: Addressing-the-nature-emergency-through-the-planning-system).

The requirement for new applications:

2.2 *'A green infrastructure statement should be submitted with all planning applications. This will be proportionate to the scale and nature of the development proposed and will describe how green infrastructure has been incorporated into the proposal. In the case of minor development this will be a short description and should not be an onerous requirement for applicants. The green infrastructure*

statement will be an effective way of demonstrating positive multi-functional outcomes which are appropriate to the site in question and must be used for demonstrating how the stepwise approach (Paragraph 6.4.21) has been applied'. (source: Addressing-the-nature-emergency-through-the-planning-system).

How has Green Infrastructure (GI) been incorporated into the development proposals:

2.3 The proposals are for a proposed new entrance, internal alterations, conversion of basement & GF to A3 use, and conversion of the first floor to C1 hotel use in a commercial streetscape. As such, the scope for Green Infrastructure (GI) is much smaller given the scale of the proposals and that no loss of green space is proposed.

2.4 The following GI elements will be incorporated into the development proposals:

- Shrub planting to the rear yard.
- Swift bird boxes added to the north elevation.
- Bat box added to the north elevation.

2.5 For the GI elements are detailed on drawings P863_L_003_ Site Plan as Proposed, P863_L_201_ Ground Floor Plans as Proposed & P863_L_210_ Elevations 1 of 2 as Proposed.

Shrub planting to the rear yard

2.5 The shrub planting features species which are low maintenance, mostly evergreen and species that are hardy to and tolerant of urban environments. The shrubs includes species that have flowers and berries and are good plants for pollinators, as well as being hardy woody species which add seasonal interest but also help add focus to the front of the development year-round. Species used are set out below:

- ***Cytisus scoparius- common broom***
- ***Daphne mezereum – mezereon***

Bat & bird box specifications:

2.6 Swift Bird box - Vivara Pro NK GZ 10 Swift facade nesting box:

https://vivarapro.com/product/nk-gz-10-swift-facade-nesting-box/?_gl=1*1ekodj5*_up*MQ..*_ga*NjlwNDAwNzM0LjE3Njc3ODAwNTQ.*_ga_P65KXMREE6*czE3Njc3ODAwNTQkbzEkZzAkDE3Njc3ODAwNTQkajYwJGwwJGgw*_ga_S6892SNCWJ*czE3Njc3ODAwNTQkbzEkZzAkDE3Njc3ODAwNTQkajYwJGwwJGgw

2.7 Bat box – Vivara Pro VK WS 11 Bat facade box:

https://vivarapro.com/product/vk-ws-11-bat-facade-box/?_gl=1*5dbf8z*_up*MQ..*_ga*NjlwNDAwNzM0LjE3Njc3ODAwNTQ.*_ga_P65KXMREE6*czE3Njc3ODAwNTQkbzEkZzEkDE3Njc3ODAwNTQkajYwJGwwJGgw*_ga_S6892SNCWJ*czE3Njc3ODAwNTQkbzEkZzEkDE3Njc3ODAwNTQkajYwJGwwJGgw

Summary

2.8 The site plan and elevations show that there is space available for shrub planting within the rear yard and siting of the bird and bat boxes.

2.9 Green Infrastructure elements such as shrub planting and installation of bird and bat boxes are proportionate GI features that can realistically be incorporated into the proposals and will provide a range of benefits for both future occupiers, wildlife and the soil environment around the house.

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DLP Architecture Ltd

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