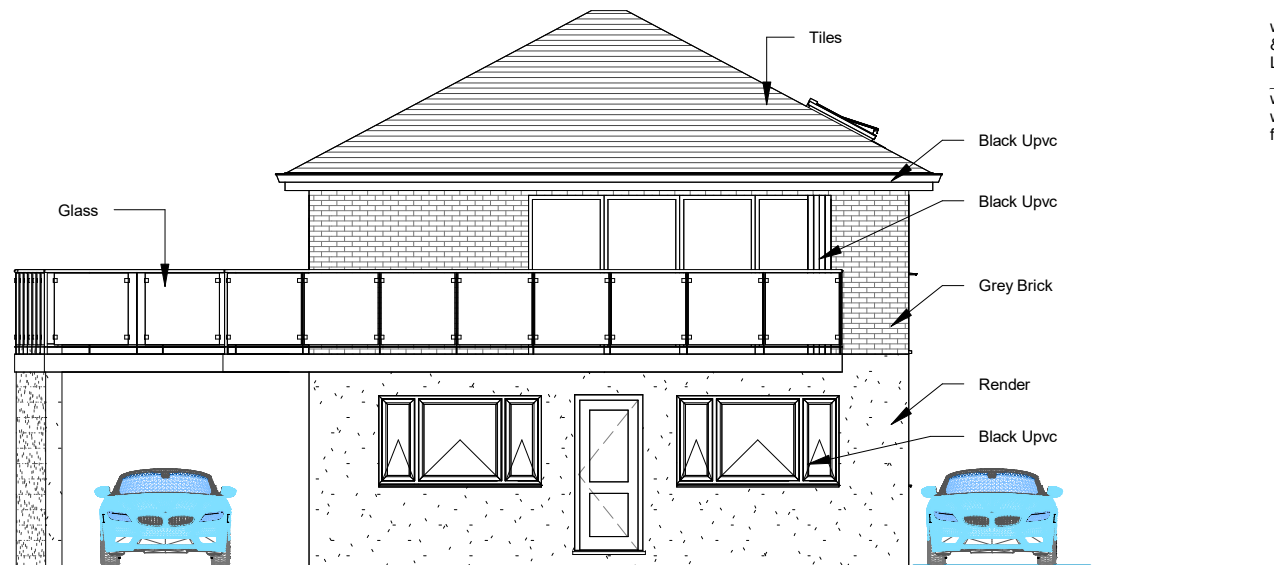
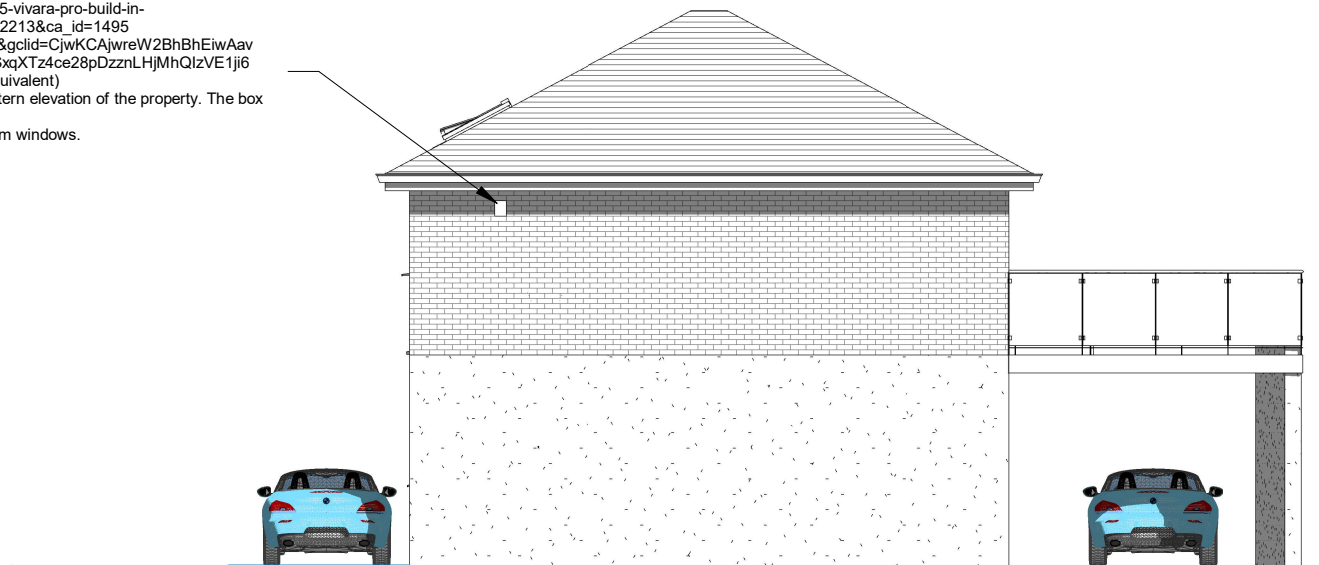




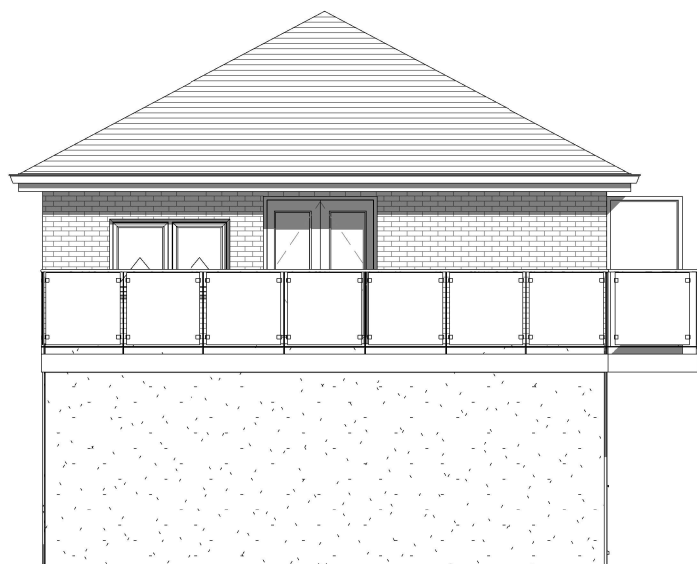
1 Proposed Front Elevation
1 : 100

https://www.nhbs.com/ib-vi-05-vivara-pro-build-in-woodstone_batbox?bkfno=252213&ca_id=1495&adlocale=uk&gad_source=1&gclid=CjwKCAjwreW2BhBhEiwAavLwfPr8xgsY0rLHzmPv03daSxqXTz4ce28pDzznLHjMhQlzVE1ji6_rhoCWuUQA_vD_BwE (or equivalent) will be integrated into the western elevation of the property. The box will be installed at least 3m from the ground and away from windows.

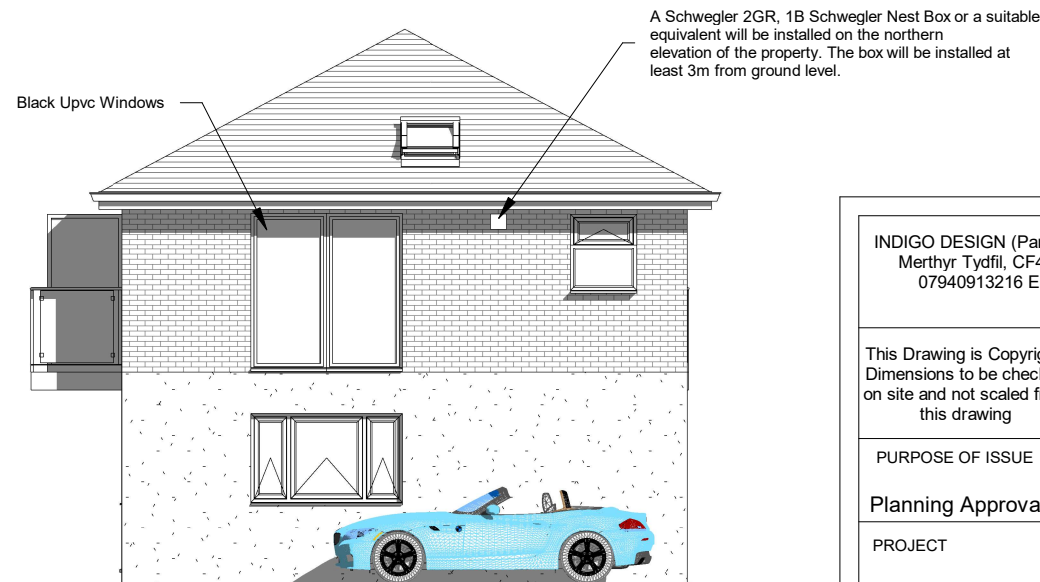


2 Proposed Rear Elevation
1 : 100

Newly created access points and bat boxes will not be directly illuminated. All external lighting will face downwards and be set on timers to ensure that bats can use the area should they wish. – In addition to this, any onsite lighting will conform to the following guidelines:
<https://theilp.org.uk/publication/guidance-note-8-bats-and-artificial-lighting/>



3 Proposed Side 1 Elevation
1 : 100



4 Proposed Side 2 Elevation
1 : 100

INDIGO DESIGN (Part of 3dcadwales Ltd) 5 Ashlea Drive,
Merthyr Tydfil, CF47 0NY Tele 01685 385746 Mob -
07940913216 Email: philip@3dcadwales.co.uk

This Drawing is Copyright,
Dimensions to be checked
on site and not scaled from
this drawing



PURPOSE OF ISSUE	DRWAING NUMBER
Planning Approval	SR-03

PROJECT	Detached Annex
---------	----------------

SHEET	Proposed Elevations
-------	---------------------

Address	56 Swansea Road, Clwydyfagwyr, Merthyr Tydfil. CF48 1HR
---------	--

Checked by	Drawn by	Scale (@ A3)
JH	PH	1 : 100

Rev No	Description	Date
A	Issue	11/03/2023
B	Ecology Enhancements added	06/09/2024