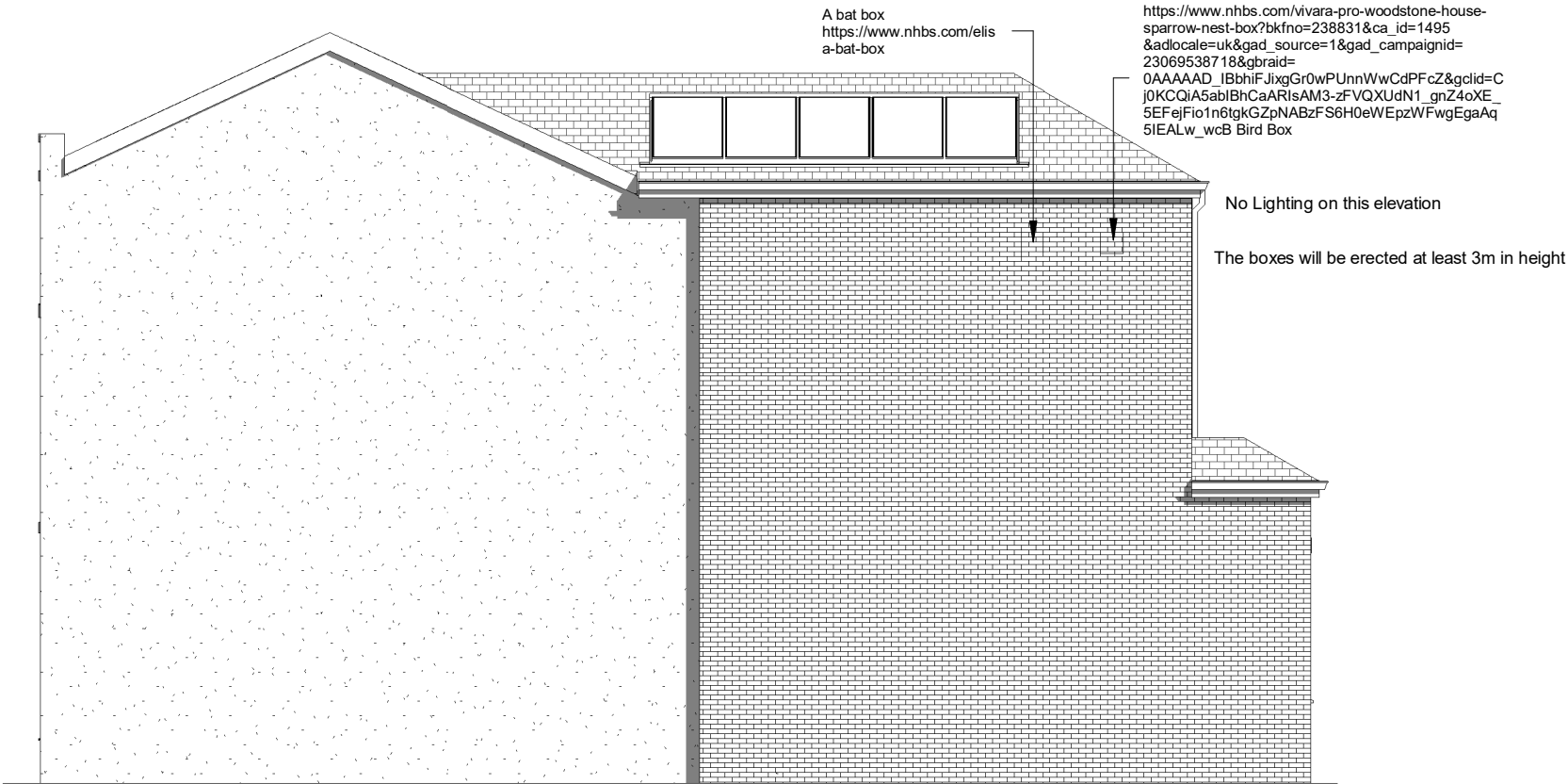


Maintenance of the wildlife boxes (bat and bird) will be in perpetuity

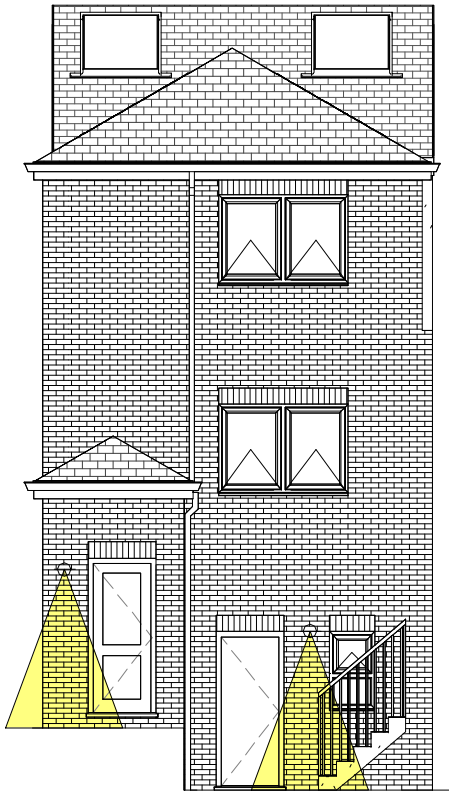
The external lighting scheme has been designed to minimise impact on the natural environment and is restricted to rear wall of house, bottom of rear steps and entrance door. Each of the fittings will be on light sensor and timer to limit time of illumination.



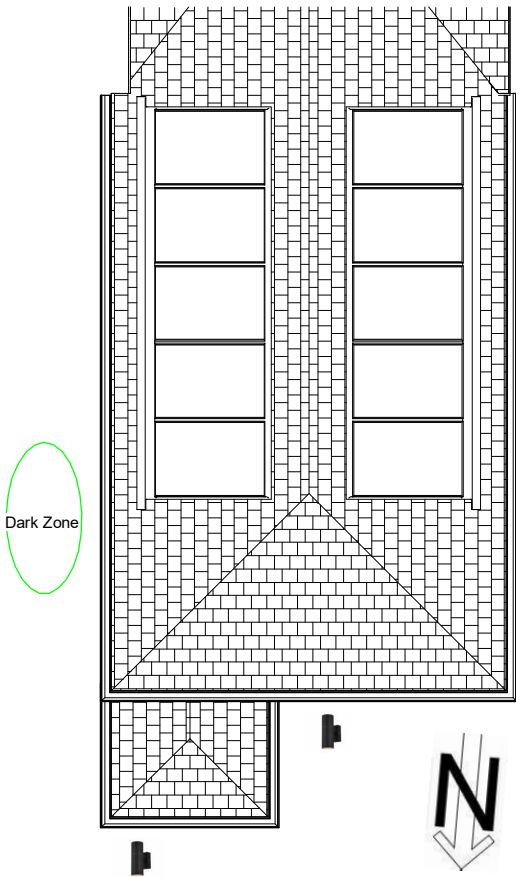
2 Proposed Side Elevation.
1 : 100

2 No wall mounted downlight to positions marked on plan linked to PIR Sensors to be set a 2.1m high

All lights to be fitted with GU10 bulbs which are 2700K Homelight option only



3 Proposed Rear Elevation.
1 : 100



No other lighting to be installed externally

4 Proposed Light Positions Site.
1 : 100

PROJECT	SHEET
Solar Panels to main roof	Proposed Ecology & Lighting
INDIGO DESIGN (Part of 3dcadwales Ltd) 5 Ashlea Drive, Merthyr Tydfil, CF47 0NY Tele 01685 385746 Mob - 07940913216 Email: philip@3dcadwales.co.uk	Address 30 Victoria St, Merthyr Tydfil CF47 8BW

This Drawing is Copyright, Dimensions to be checked on site and not scaled from this drawing		Checked by JH	Drawn by PH	Scale (@ A3) 1 : 100
		Rev No A	Description Issue	Date 07/06/2024
PURPOSE OF ISSUE	DRWAING NUMBER			
Planning Approval	VS-07			