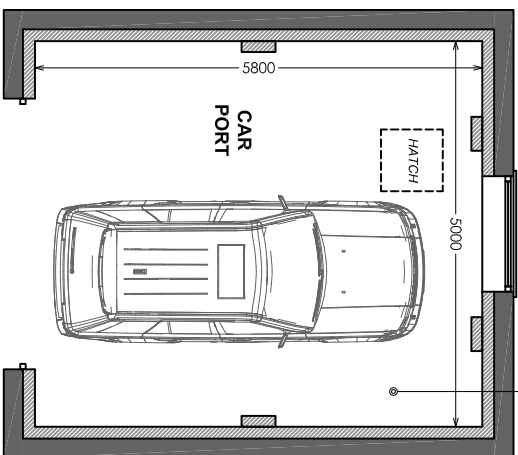
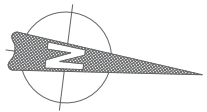
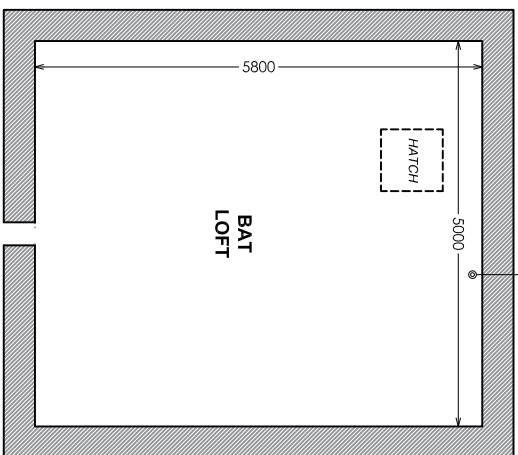




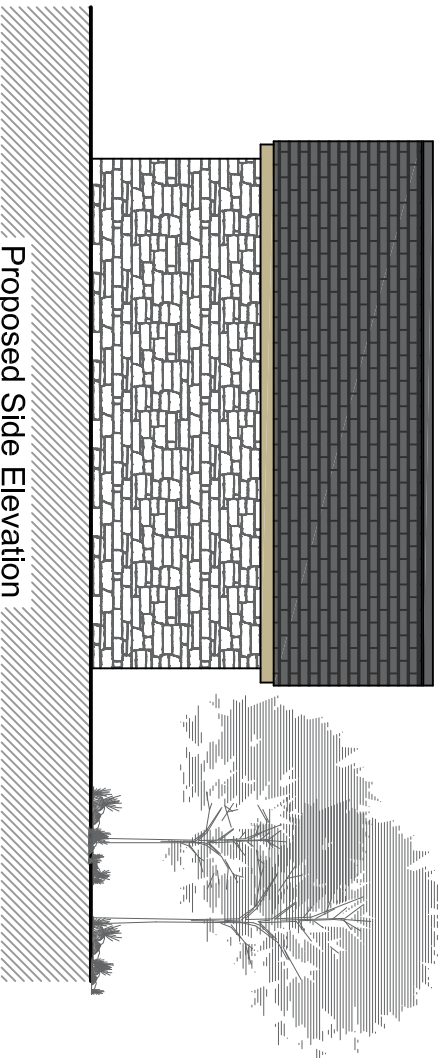
4 X VIVARA PRO WOODSTONE SWALLOW BOWLS TO BE INSTALLED WITHIN THE GROUND FLOOR (FINAL POSITIONS TO BE CONFIRMED)



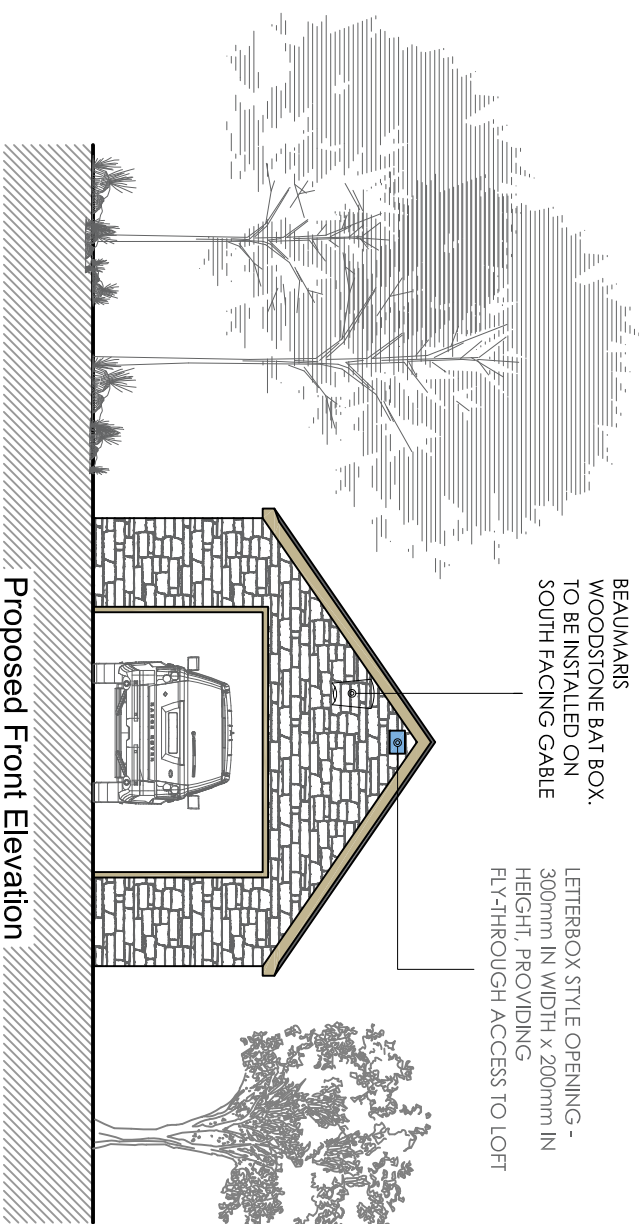
VIVARA PRO BEUMARIS WOODSTONE BAT BOX (MIDI) TO BE INSTALLED UPON THE INTERIOR GABLE OF BAT LOFT

Proposed Ground Floor Plan

Proposed 'Bat Loft' Floor Plan



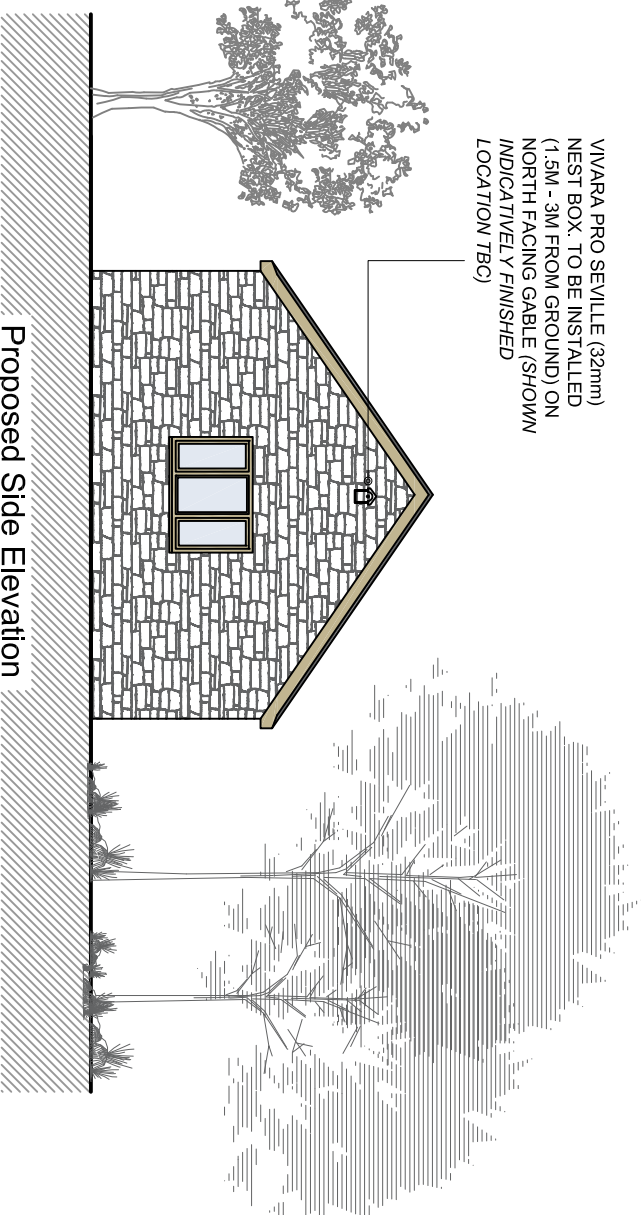
Proposed Side Elevation



BEUMARIS WOODSTONE BAT BOX. TO BE INSTALLED ON SOUTH FACING GABLE

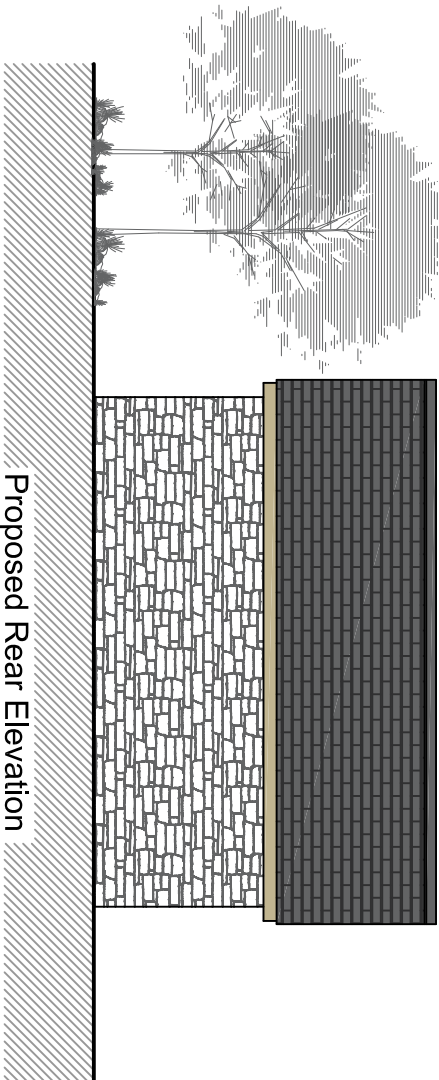
LETTERBOX STYLE OPENING - 300mm IN WIDTH x 200mm IN HEIGHT, PROVIDING FLY-THROUGH ACCESS TO LOFT

Proposed Front Elevation



VIVARA PRO SEVILLE (32mm) NEST BOX. TO BE INSTALLED (1.5M - 3M FROM GROUND) ON NORTH FACING GABLE (SHOWN INDICATIVELY FINISHED LOCATION TBC)

Proposed Side Elevation



Proposed Rear Elevation

Materials

Walls - Natural Stone Cladding
Roof - Natural slate
Windows - Timber
Fascias & Guttering - Timber fascias, Black uPVC rainwater goods.

Project

Proposed Conversion of Outbuilding to form Home Office and Additional Facilities and the Construction of Associated Car Port and Bat Loft at Plas Nantyr - **Planning Drawings**

Address

Plas Nantyr, Nantyr, LL20 7DD

Client

Portia Kenneway

Scale

Scale 1:100 @A3

Drawing:- Ty/1305/PL04B

Landline - 01824 702444

Mobile - 07833340997

www.tyarchitecture.co.uk

info@tyarchitecture.co.uk

Ty Architecture Cyf

15A Clwyd Street

Ruthin

Denbighshire

LL15 1HF

TY ARCHITECTURE

— CIV —

