



Phoenix Buildings

C

A

B

A

Tarmac

B

Storage

C

Entrance

NOTE:
Site boundary to be
confirmed by Client

KEY



Beaumaris WoodStone bat box being installed onto or contained within the fabric of the exterior wall of the commercial building (see Appendix S). Ideally, the bat box will be installed at a height of 4m from ground level.



Bird nesting opportunities on and adjacent to the site could be enhanced by the installation of one standard hole nest boxes and one open fronted nest boxes on suitable trees in proximity of the site or on the masonry of the commercial building itself. They will be located in dense cover, at least 3m above ground level and ideally orientated so that they face north or east. WoodStone bat box being installed onto or contained within the fabric of the exterior wall of the commercial building the bat box will be installed at a height of 4m from ground level.

NOTE: All dimensions to be cheked on site. Do not scale this drawing. All discrepancies should be reported to R.Hughes Architectural Studio. Copyright: 2024 R.Hughes Architectural Studio. This drawing and this design are copyright of R.Hughes Architectural Studio. This drawing is not to be used or copied without written consent.

REVISIONS:

REV	DESCRIPTION	DATE

STATUS: Planning



R.Hughes Architectural Studio,
Platform, Bute St, Cardiff CF10 5LE

Enquiries@rhughesarchitecturalstudio.com

02922 530246

CLIENT: Smart Electrical Systems Ltd
Goot Mill Rd, Dowlais, Merthyr Tydfil CF48 3TD

TITLE: Proposed Site Plan

DRAWN: WP
CHECKED: RD
APPROVED: RH
REVISION: No

SHEET: PL002-2
SCALE: 1 : 200@A1
DATE: 21/11/2024