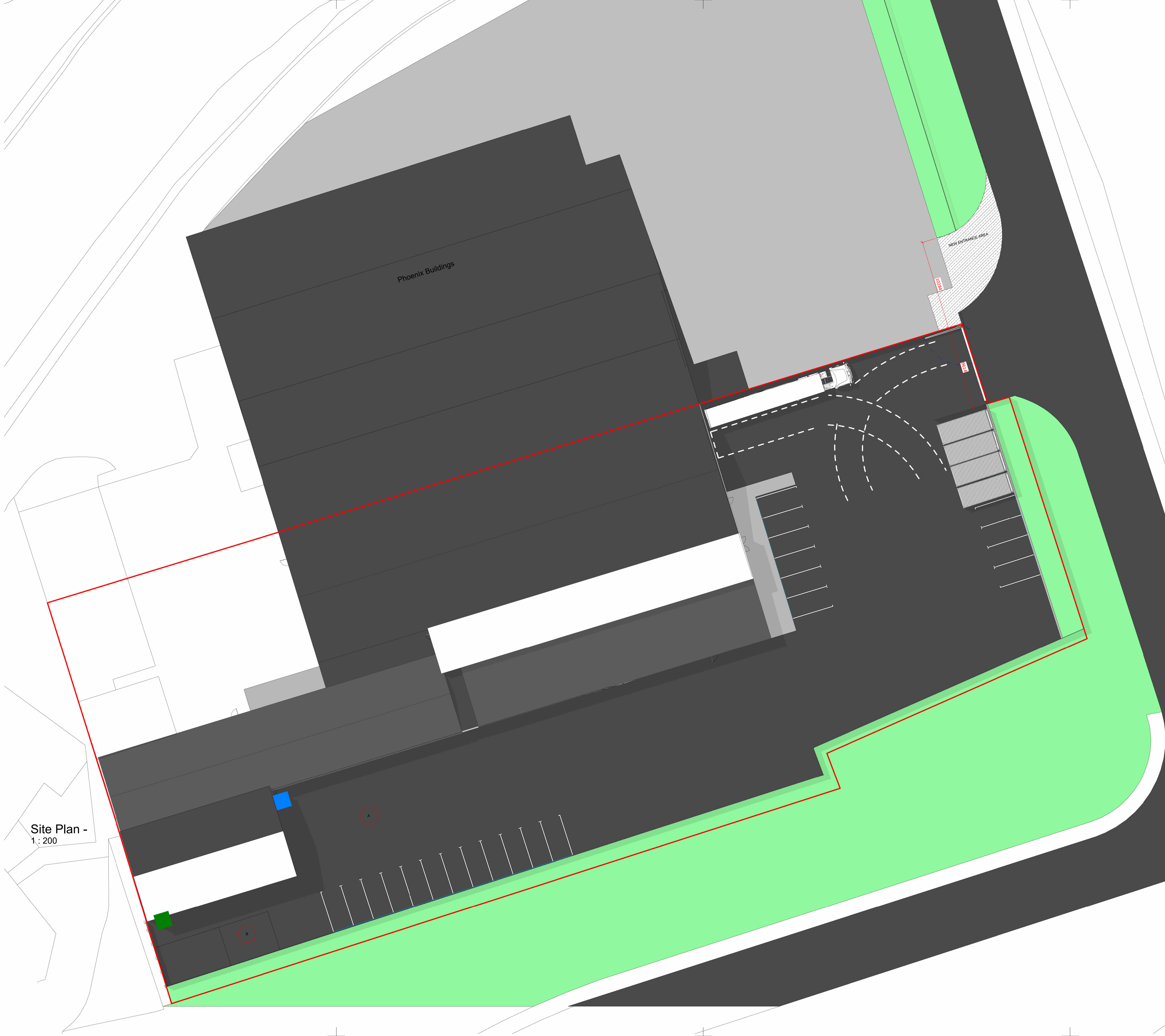
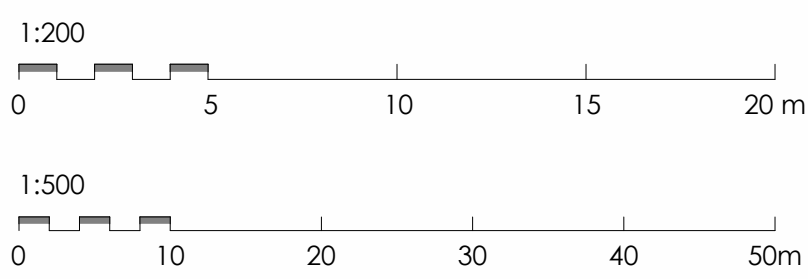




Site Plan -
1 : 200

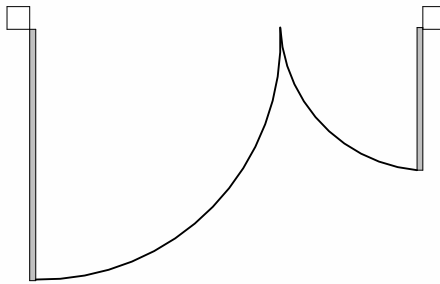


KEY

Screenogril Loured Fence Panels System
<https://www.ds-systems.com/products/ground-permanent-systems/loured-fence-panels-screenogril/>

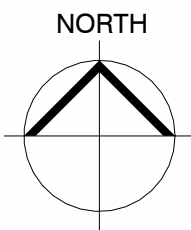


FrontierPrlsLtd_CarbonSteelGates_BFoldingSpeedGates_SingleLeafDutymanActuator
A fast acting, bi-riding security gate for openings up to 5 m ideal for sites where there is a limited area for the gate to open and close



Beaumaris WoodStone bat box being integrated within the fabric of the proposed exterior wall of the commercial building (see Appendix 5). 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 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.



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

REVISIONS

REVISION	DESCRIPTION	DATE
1	Bird and bat box locations updated	04/02/2025

STATUS: Planning

BLACK
BRICK

Blackbrick Studio, Platform, Bute St,
Cardiff CF10 5LE
hello@blackbrick-studio.com
02922520485

CLIENT:	Smart Electrical Systems Ltd		
ADDRESS:	Goat Mill Rd, Dowlais, Merthyr Tydfil CF48 3TD		
TITLE:	Proposed Site Plan		
DRAWN:	CHECKED:	APPROVED:	REVISION:
WP	RD	RH	1
SHEET:	SCALE:	DATE:	
PL002-2	As indicated@A1	21/11/2024	