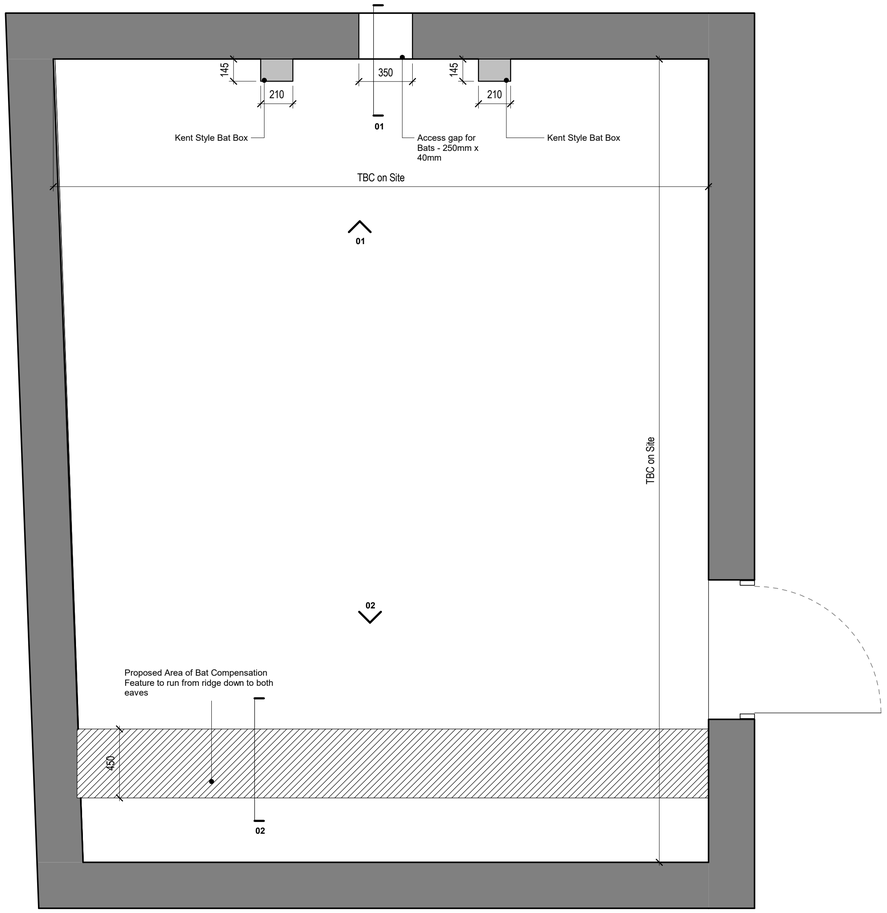
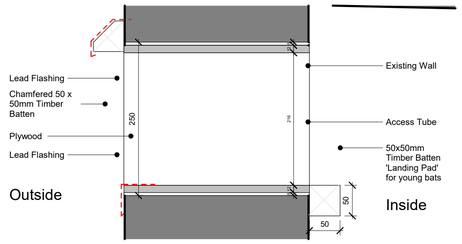



## Indicative Proposed Bat Loft Floor Plan

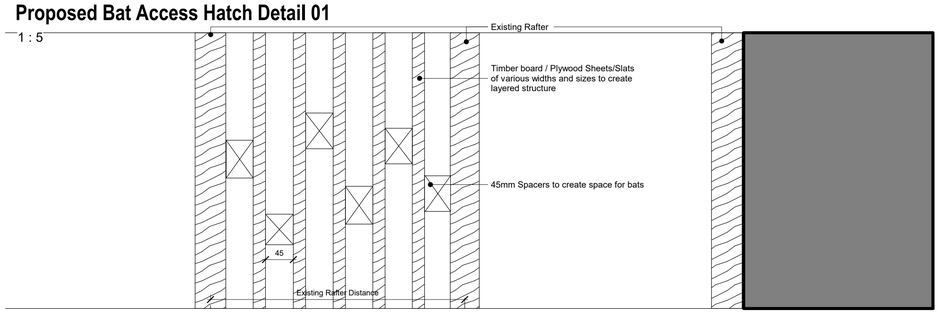
1 : 20

## 1:5 Details



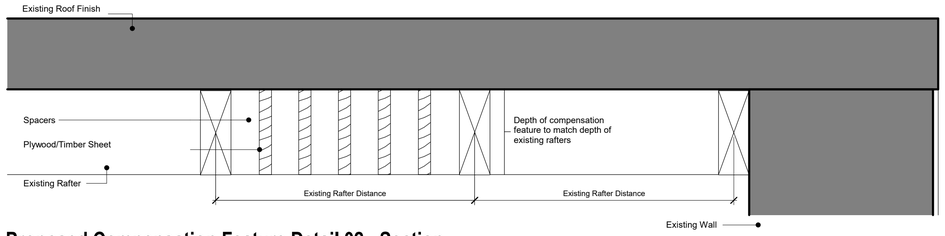

### Proposed Bat Access Hatch Detail 01

1 : 5



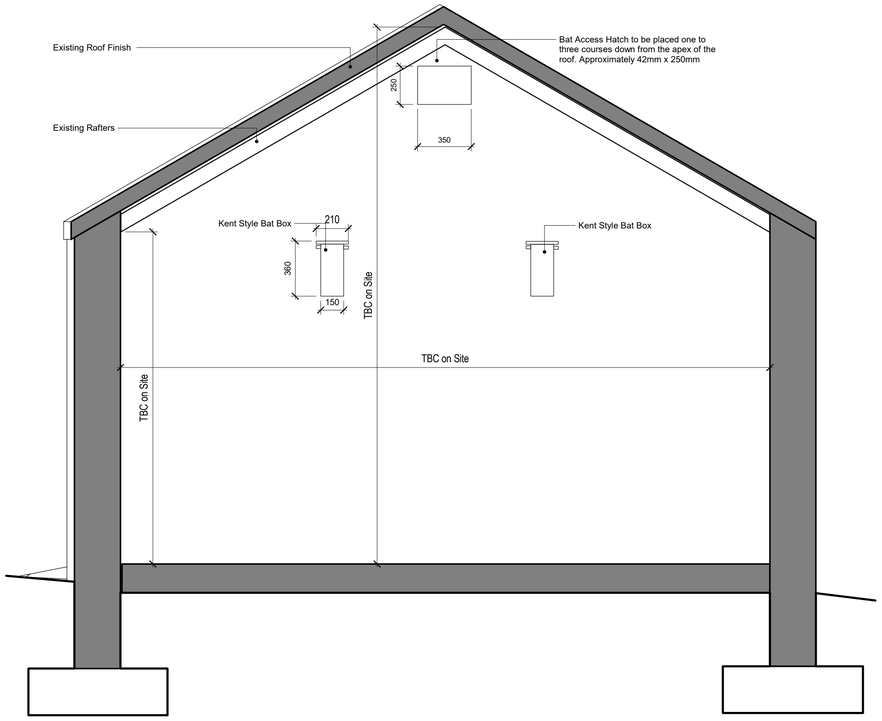

### Proposed Compensation Festure Detail 02 - Plan

1 : 5



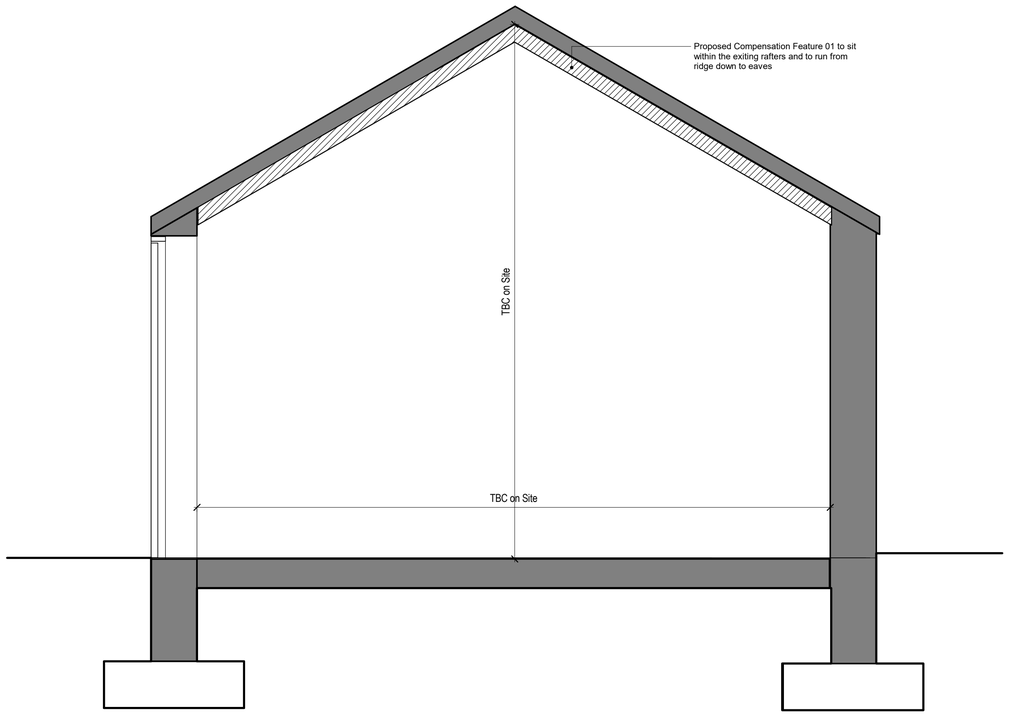

### Proposed Compensation Feature Detail 02 - Section

1 : 5




## Indicative Proposed Bat Loft Elevation 01

1 : 20




## Indicative Proposed Bat Loft Elevation 02

1 : 20



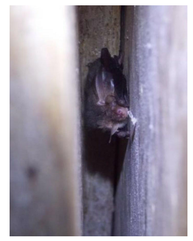

Graphical Scale **1:20**

All drawings should be read in conjunction with the entire **PL Series** drawings. Full details and specifications will be provided following approval of the planning application and through a formal Building Control submission prior to commencement of site works & construction.



Kent Style Bat Box







Bat Compensation Feature

| P0 | Planning First Issue | 230630 | AD |
|---|---|---|---|
| **Rev** | Description | Date | By |

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| | | | |
|---|---|---|---|
| Project | 625<br>Holy Trinity Church | | |
| Client | Michael Seliger | | |
| Drawing | 625-PKA-XX-ZZ-DR-A-PL14<br>Proposed Bat Loft | | |
| Revision | P0 | Date Created | 30.06.2023 |
| Suitability | S3 | Scale | As indicated @ A1 |
| Drawn By | AD | Checked By | ZW |

Planning