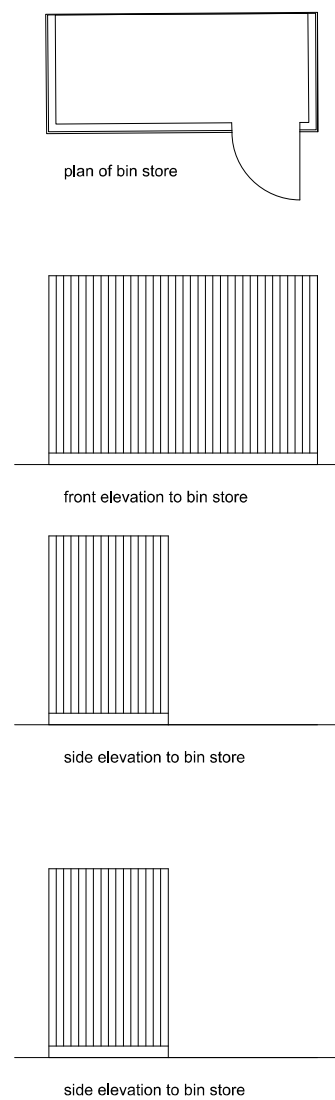


Rev A

Final revisions Feb '22



- |                                                                                       |                                                                                                                                                                                                                                               |
|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | existing wall to be upgraded thermally using 50mm Celotex GA4000 between metal studs                                                                                                                                                          |
|  | New acoustic party wall                                                                                                                                                                                                                       |
|  | new 75x50mm stud                                                                                                                                                                                                                              |
|  | new 75x50mm stud with rockwool set inbetween studs                                                                                                                                                                                            |
|  | existing walls acoustic to be upgraded                                                                                                                                                                                                        |
|  | new load bearing stud wall to b3<br>150x50mm studs with 9mm Sheathing,<br>with Absorbent material 60mm min<br>mineral wool batts or quilt density<br>10-60kg m3 both sides Superglass<br>Multi Acoustic Roll Superglass Timber<br>Rafter Roll |

Rev A, Revised windows openings - 21.07.20

## PROPOSED GROUND FLOOR PLAN

 **George and Co.**

Proposed refurbishment  
of

Howfield Bakery, High  
Street, Merthyr Tydfil

|                                                                                                                                                                                                                                     |         |                |    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------------|----|
| 625.001A                                                                                                                                                                                                                            |         | Proposed plans |    |
| sketch                                                                                                                                                                                                                              | 1:50@A1 | July '19       | SG |
| 1st Floor<br>Woodfired Studios 62 High St<br>Merthyr Tydfil CF37 8DE<br>07830328652<br><a href="mailto:hello@georgeandco.studio">hello@georgeandco.studio</a><br><a href="http://www.georgeandco.studio">www.georgeandco.studio</a> |         |                |    |
| DO NOT SCALE THIS DRAWING                                                                                                                                                                                                           |         | ©George and Co |    |