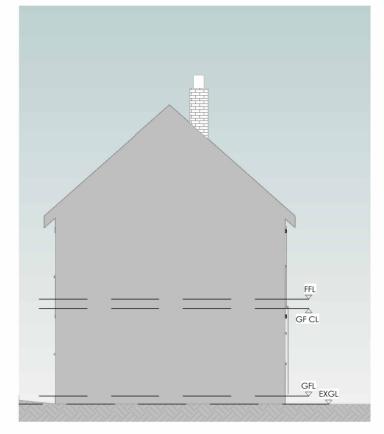


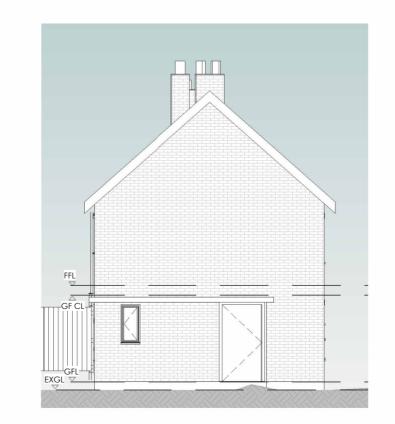
Existing Front Elevation (south west west facing) @ 1:100 scale

| GF CL |
|-------|
| GF CL |
|       |
|       |
|       |

Existing Rear Elevation (north east east facing) @ 1:100 scale



Existing Side Elevation (south east east facir @ 1:100 scale



Existing Side Elevation (north west west faci @ 1:100 scale



VISUAL SCALE 1:100 @ A3

|      |  |   |  |                     |           | _       |
|------|--|---|--|---------------------|-----------|---------|
|      | of O2<br>in ac<br>pate<br>be re<br>trans<br>perm<br>This c<br>purp<br>not k<br>DO N  | SB ARCHITECTS<br>cordance with<br>ents act 1988. N<br>eproduced, sto<br>mitted in any fr<br>hission of OSB A<br>drawing has be<br>oses of obtaining<br>be used for con<br>NOT SCALE OFF | its contents remain the copyright<br>TS LIMITED © . Copyright retained<br>ith the copyright, design, and<br>No part of this publication may<br>tored in any retrieval system or<br>y form by any means without prior<br>ARCHITECTS.<br>Deen prepared solely for the<br>ining planning consent and should<br>onstruction purposes.<br>FF DRAWINGS. Use figured<br>Dimensions to be checked on site. |                     |           |         |
|      | prov<br>acc  | ES:<br>emate: Existing<br>vided by othe<br>cept responsib<br>ccuracies  | rs. OSB AR   | CHITECTS of         |           |         |
|      | <ol> <li>All drainage runs are assumed. A CCTV survey<br/>would be required to determine exact drainage<br/>details</li> <li>Visbile features in the vicinity of the boundaries<br/>may not represent the extent of legally conveyed<br/>ownership</li> <li>The existing survey and subsequent drawings<br/>are completed to a reasonable level of accuracy<br/>&amp; tolerance. All significant dims &amp; levels should be<br/>double checked on site by M.C prior to</li> </ol> |   |  |                     |           |         |
| ng)  | construction<br>4. Dimensions are in mm unless state otherwise<br>5. Please be aware that whilst main features such<br>as RWPs, SVPs, flues & meter boxes are included,<br>full details such as all drainage pipework & air<br>vents / bricks may not be   |   |  |                     |           |         |
|      | Additional elevation notes<br>Air bricks are evident (not indicated on<br>drawings)<br>Imperial brick size approx 225 x 73mm   |   |  |                     |           |         |
|      | P1   | Drawing prep<br>Authority Sub   |  | ocal                | 30.11.'23 |         |
|      | Rev  |   |  |                     | Date      |         |
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|      | Project No. 0442023  |   |  |                     |           |         |
| inal | Drawing No. GA-EX-003  |   |  |                     |           |         |
| ing) | Client 104 Campbell Drive,<br>Carlton, Nottingham,<br>NG41 RH  |   |  |                     |           |         |
|      | Drawing Title Existing Elevations-1 Drawing Status PLANNING  |   |  | :13:15              |           |         |
|      | I L/\I\  |   |  | 02/02/2024 16:13:15 |           |         |
|      | Scale  | e (@ A3) 1 : 1  | 00   | Drawn b             | y AM      | 02/02/2 |