



A Proposed Rear Elevation



B Proposed Rear Elevation Sketch



Drawings based on measured survey carried out by Omega Geo on 12.05.20
Elevation above lower ground floor based on brick dims / site photographs

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General Notes
1. This drawing remains copyright of Pitman Tozer Architects Limited and may not be reproduced or copied without consent in writing.
2. Do not scale drawing - use figured dimensions only.
3. Any discrepancies between site and drawings to be reported to the architect immediately.
4. Read in conjunction with all relevant structural and mechanical & electrical engineers drawings.
5. Dimensions critical to proposed building works must be checked on site before building works commence, as certain assumptions have been made due to lack of accessibility and anomalies in the existing building.

Revision Date By Ck Note

Materials Key

- | | | |
|--|--|--|
| ① Flemish brick bond | ④ New aluminium / timber composite windows with black frames | ⑦ Lead flashing to new parapet |
| ② Herringbone decorative brickwork | ⑤ Aluminium hopper and down pipe | ⑧ New slim line double glazed sash window to match existing |
| ③ Header / stretchers decorative lintel to match front elevation | ⑥ New landscaping | Note: All bricks red brick similar to existing bricks on front elevation |

Project Address
55a Broadhurst Gardens

Drawing
Proposed Rear Elevation

Drawing number
1923 PL05

Drawing status
Planning

Date
22.06.2020

Scale
1:50 @ A3

Drawn
OJ

Checked
MB

Revision
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