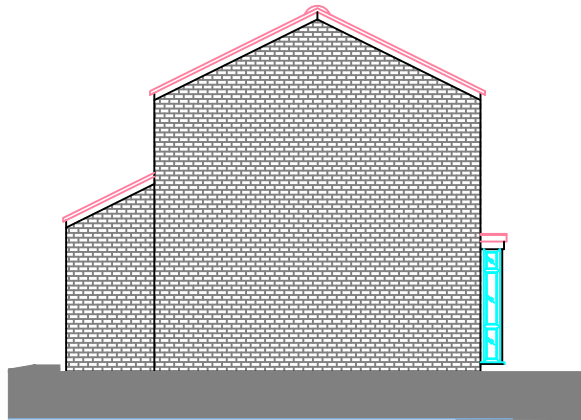
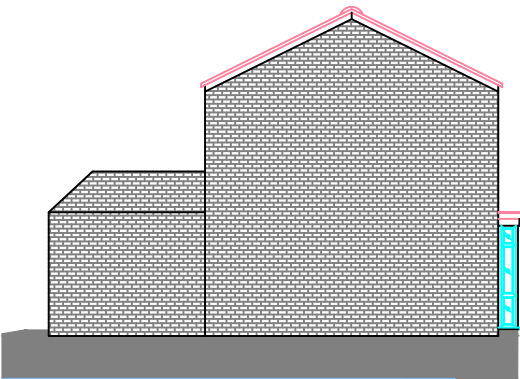
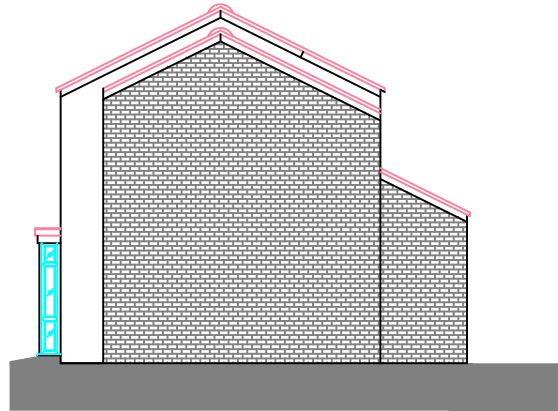




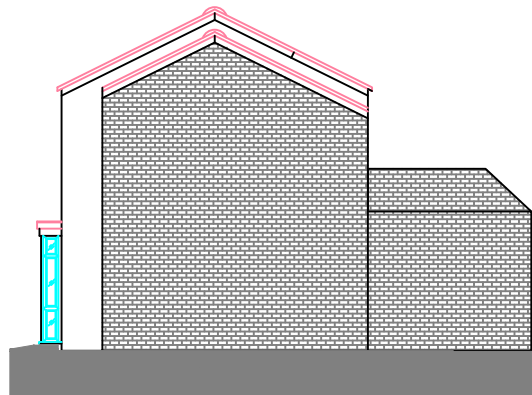
1 Existing Side A Elevation
1 : 50



2 Proposed Side A Elevation
1 : 50



3 Existing Side B Elevation
1 : 50



4 Proposed Side B Elevation
1 : 50

NOTES

The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing.

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Scale Bars

1:50

0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

1:100

0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

1:200

0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

Notes:

General Notes:

All dimensions are to the structural faces (blockwork / stud) not the finishes.

All rainwater pipes are to terminate in a gully, or a BIG where appropriate

This drawing is to be read in conjunction with the Contractors Outline Specification and the Code for Sustainable Homes Assessment.

Insulation to external wall not shown for clarity, please refer to the wall type key for location.

Movement joint position to be in accordance Structural Engineer detail design.

Exact locations of Gas and electricity meters to be confirmed prior to installation.

DPC to be 150mm above externally ground level generally. Additional overlapping DPC to be installed 150mm above finished floor level at thresholds.

Abbreviations:

RWP - Rain Water Pipe

Materials:

Facing Brickwork - Chepstow Multi, subject to approval

Render - K-Rend, colour ivory

Gills - Reconstituted Stone to front elevation

Canopy - GRP

Windows - White U-pvc

Rainwater Goods - Black U-pvc

Fascias - Eurocell, White U-pvc

Soffit - Eurocell, White U-pvc

Roof - Tiles - Marley Everest Garsdale fibre cement slate

Cladding - Brick header bond with alternating partially proud bricks

Drawn By

18/04/21

By

Date

MR. WAIZ BEHBUDY

34 Ranford Burnage

Manchester M19 9L

PROPOSED REAR EXTENSION

P0001 - 14 - 21

18/04/21

As indicated

AH

AH

Feasibility

Tender

Construction

Design

Contract

As Built

A.H. DESIGN

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MANCHESTER

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Drawn by

18/04/21

As indicated

AH

AH

Feasibility

Tender

Construction

Design

Contract

As Built