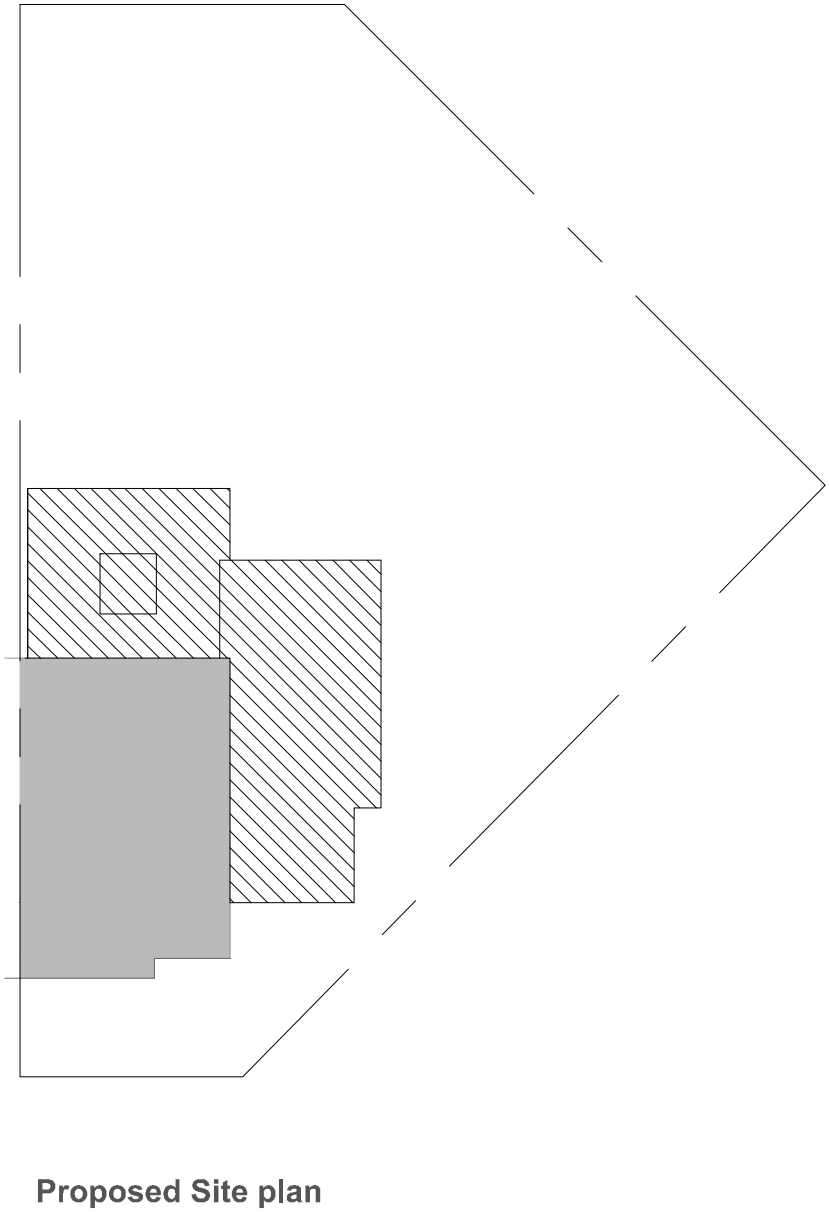
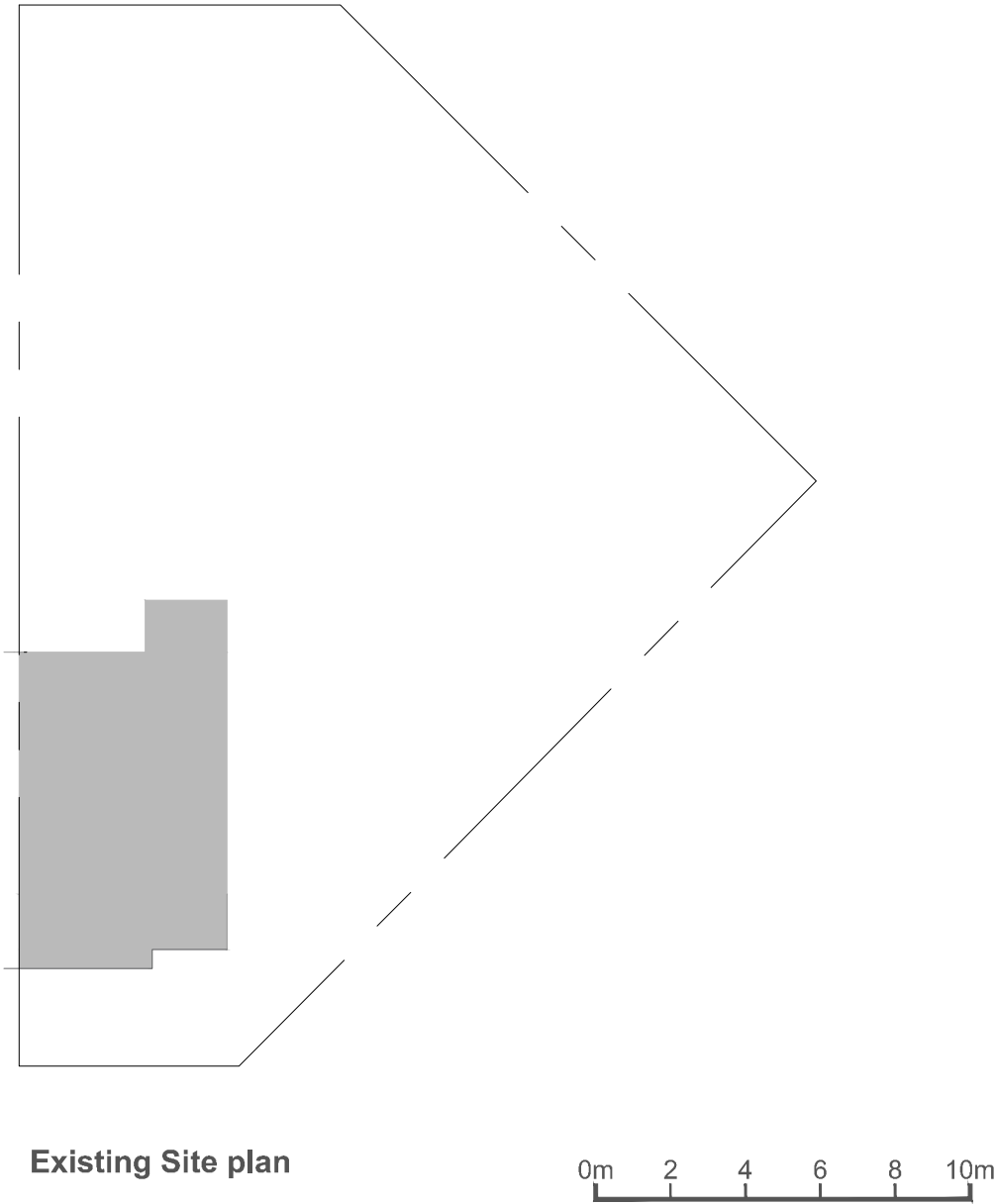




ARCHITECTURE
www.m1architecture.co.uk
T:0161 327 2011
M:07506237914

Site Plan 1:200@A3
Existing & Proposed

Home extension
3 Garbrook Avenue, Blackley, Manchester

2166

02c



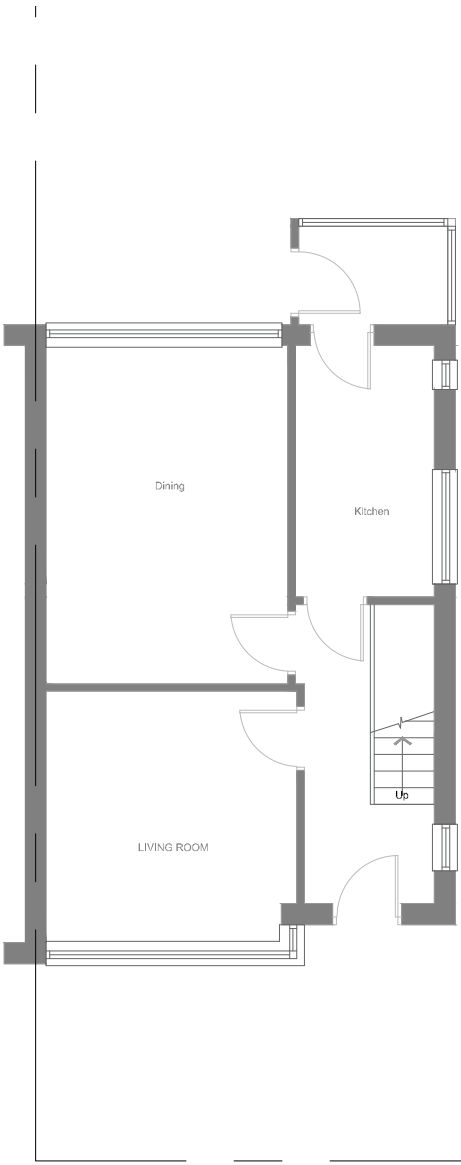
Front Elevation



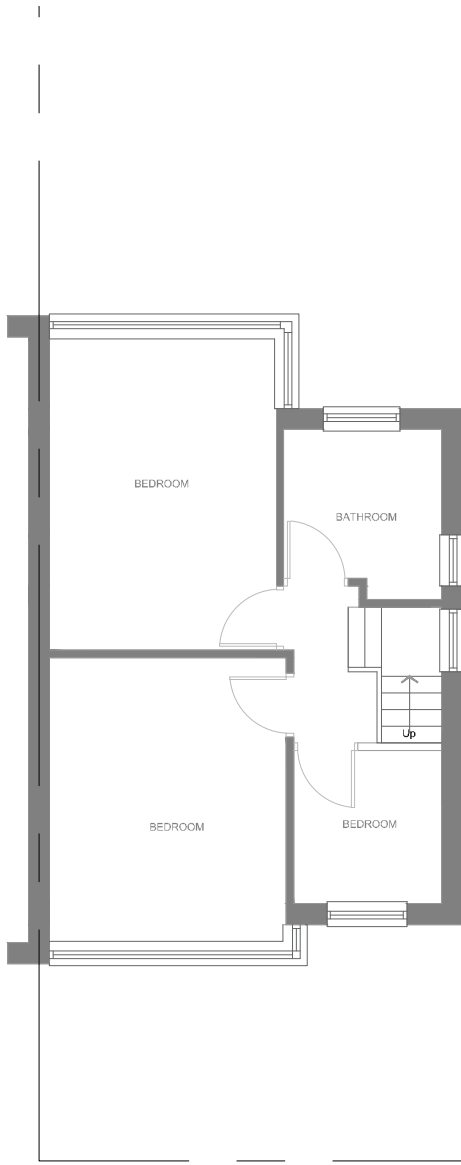
Side Elevation



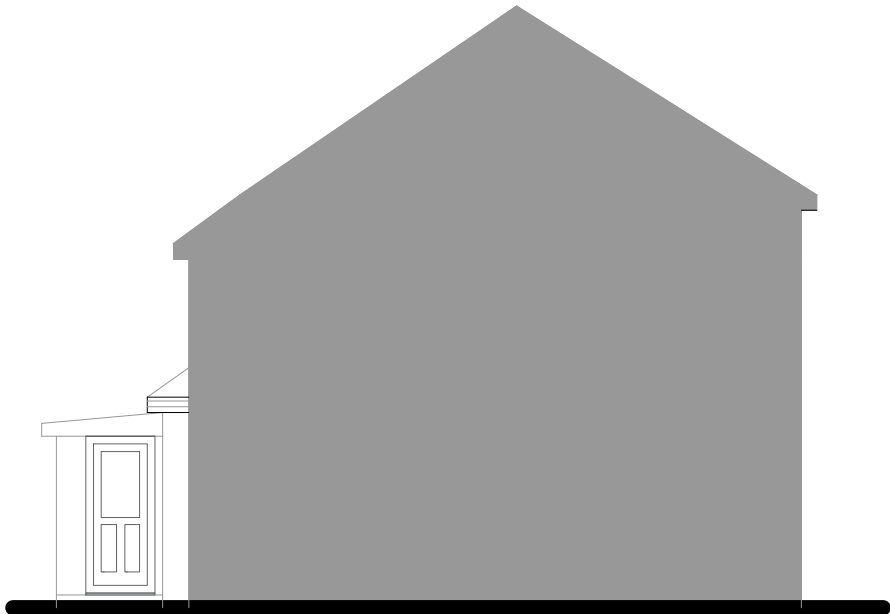
Rear Elevation



Ground floor



First floor



Sectional Side Elevation



ARCHITECTURE

www.m1architecture.co.uk
T:0161 327 2011
M:07506237914

Home extension
2166

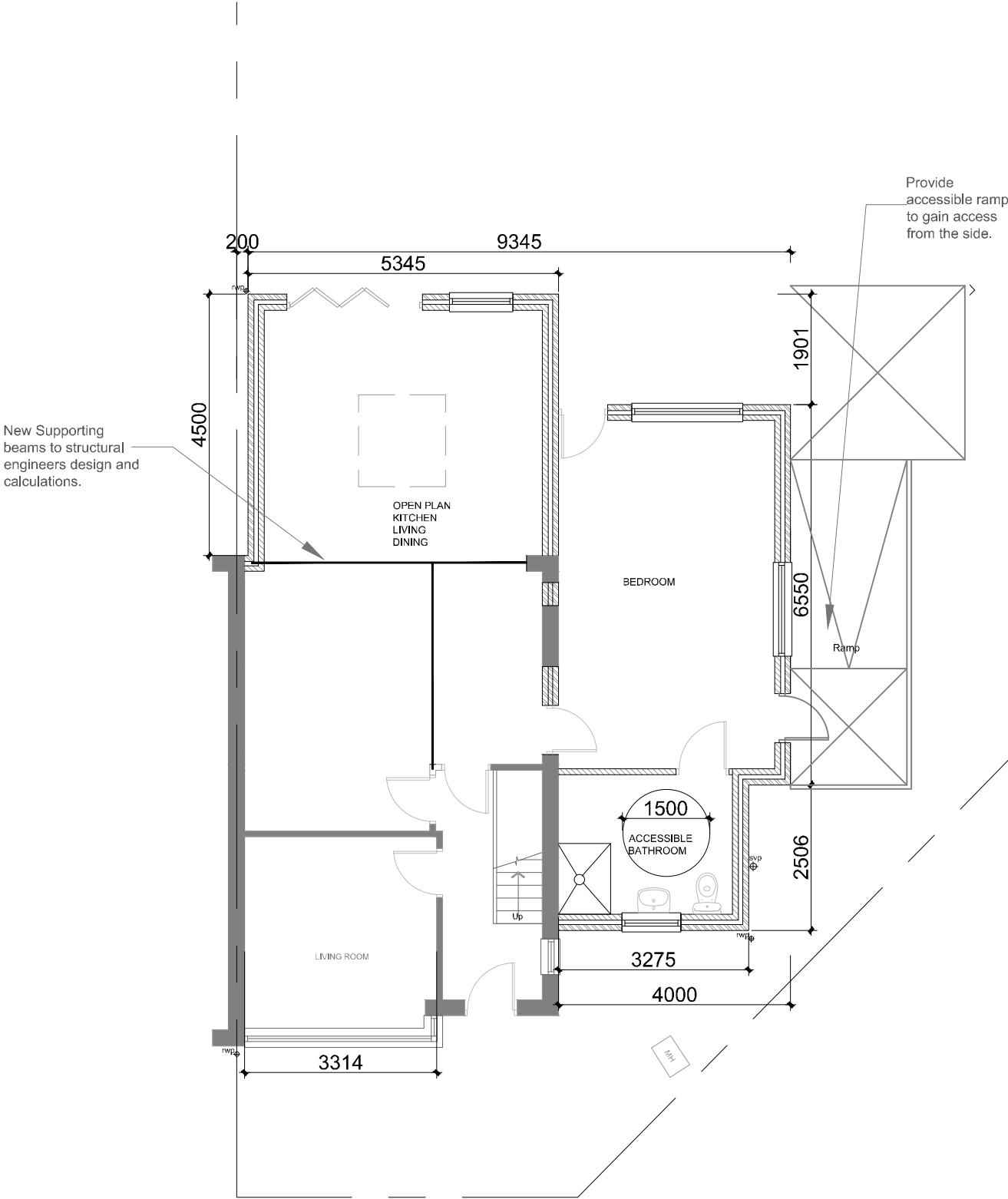
3 Garbrook Avenue, Blackley, Manchester

03_B

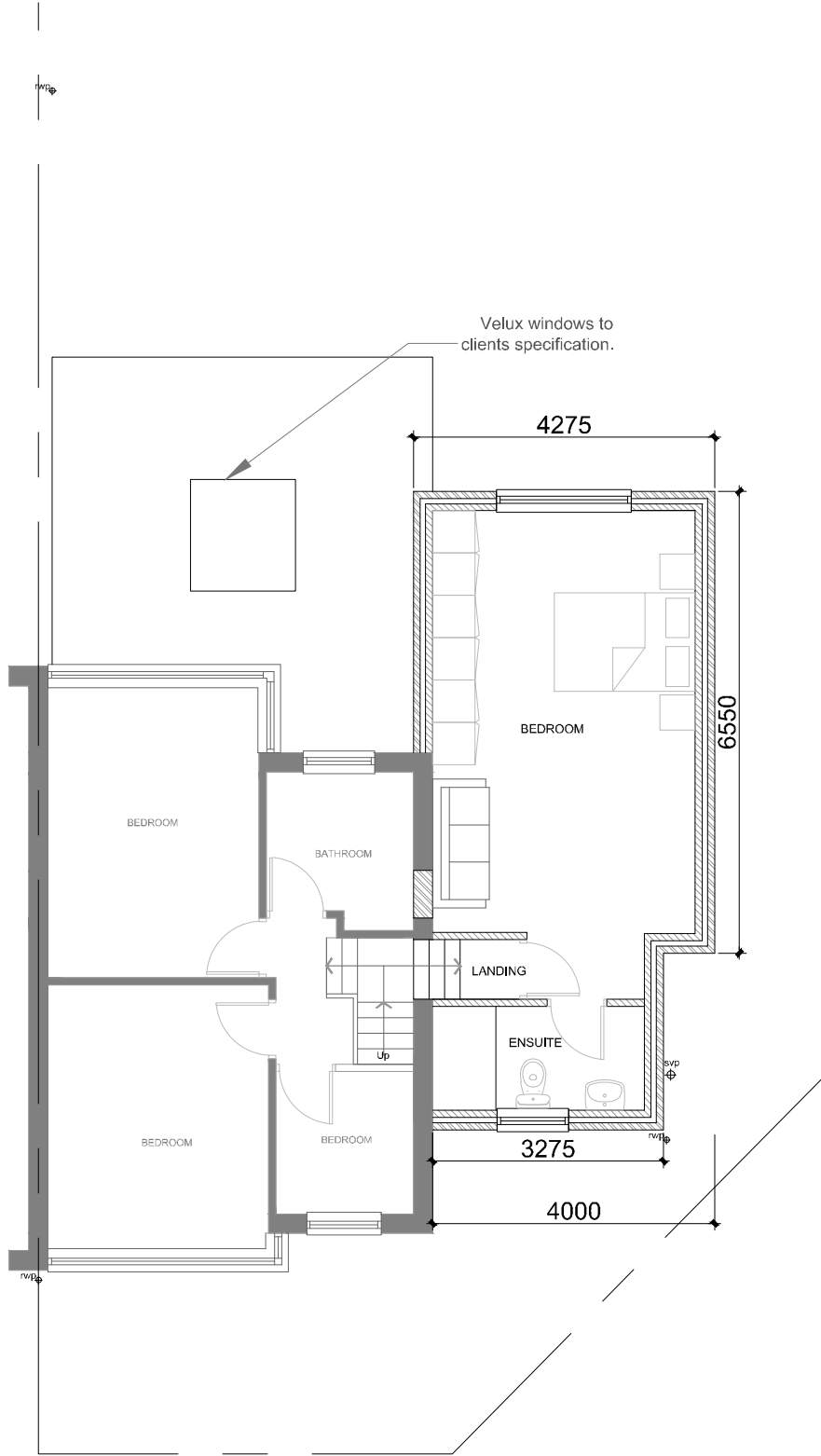
Floor Plans & Elevations

1:100@A3

Existing



Ground floor



First floor

This drawing is the property of M1 Architecture and copyright is reserved by them.

This drawing is not to be copied or disclosed by or to any unauthorized person without the prior written consent of M1 Architecture Ltd.

All dimensions are to be checked on site prior to construction, manufacture of any components and ordering of materials and equipment.

Any discrepancies are to be reported to the architects.

All materials and workmanship to be accordance with the current British Standards and codes of practice.

This drawing is to be read in conjunction with all relevant Architectural Structural Engineers, Mechanical Engineers, Electrical Engineers and Specialists drawings and specifications.

All drainage to be inspected and approved by building control.

Direction of Joists were not available during the survey therefore it is the responsibility of the contractor to check the existing structure and its mechanism of support.



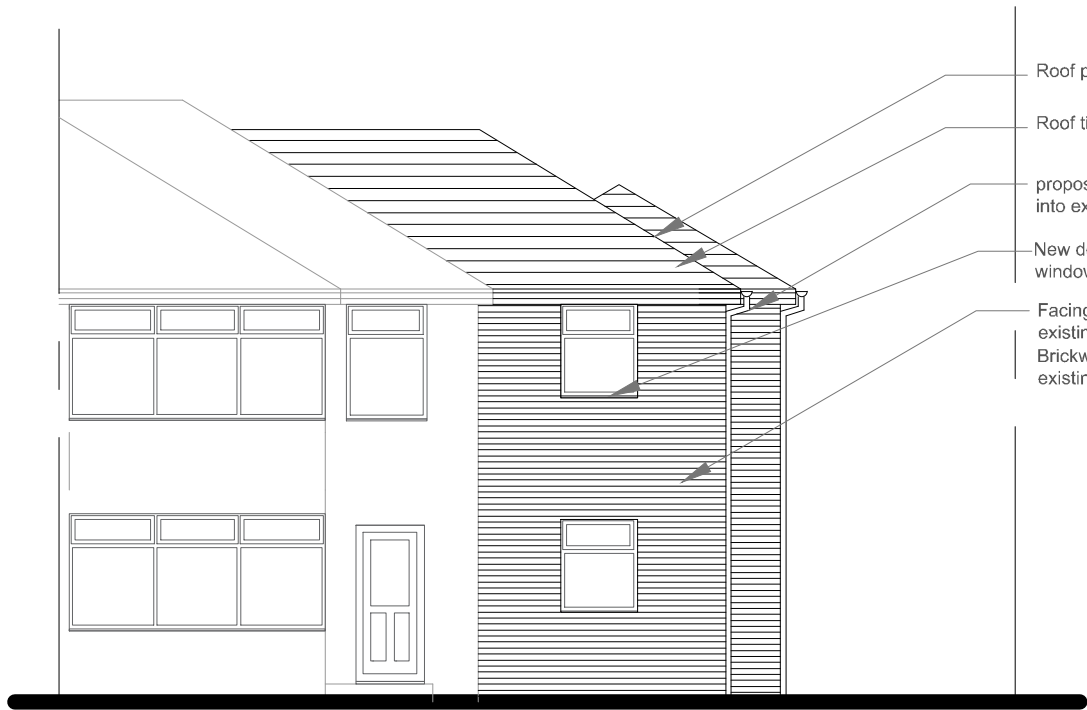
ARCHITECTURE
www.m1architecture.co.uk
T:0161 327 2011
M:07506237914

Home extension
3 Garbrook Avenue, Blackley, Manchester

2166

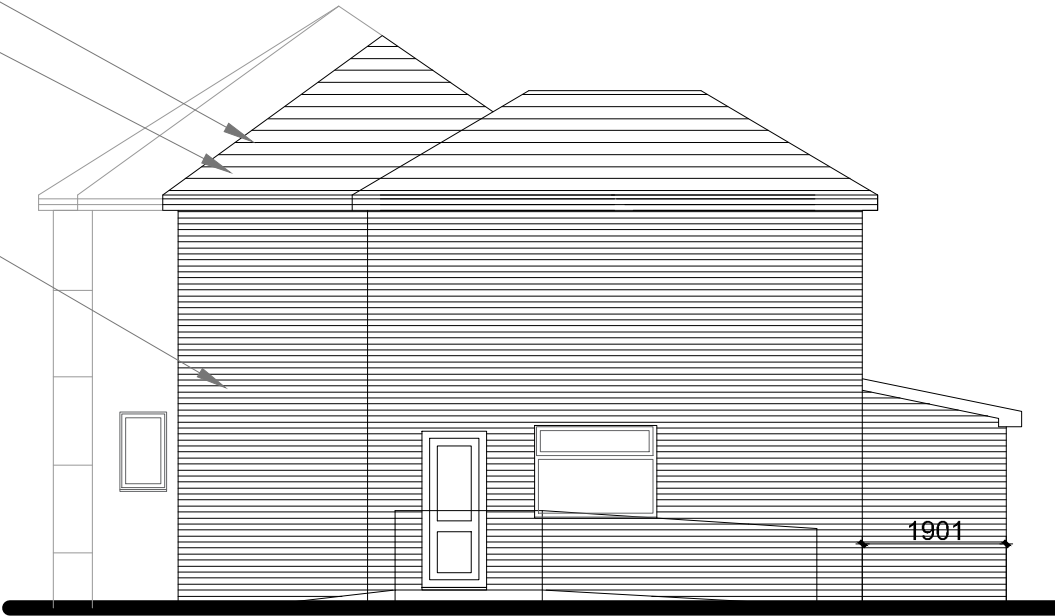
04c

Floor Plans 1:100@A3
Proposed

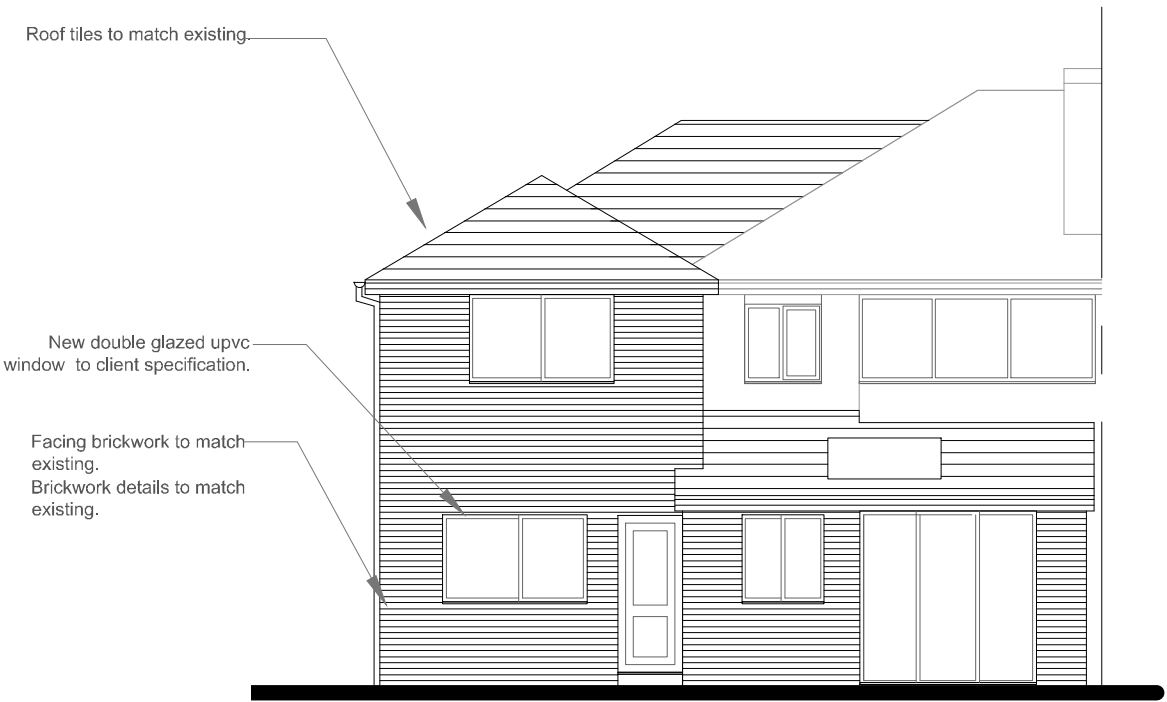


Front Elevation

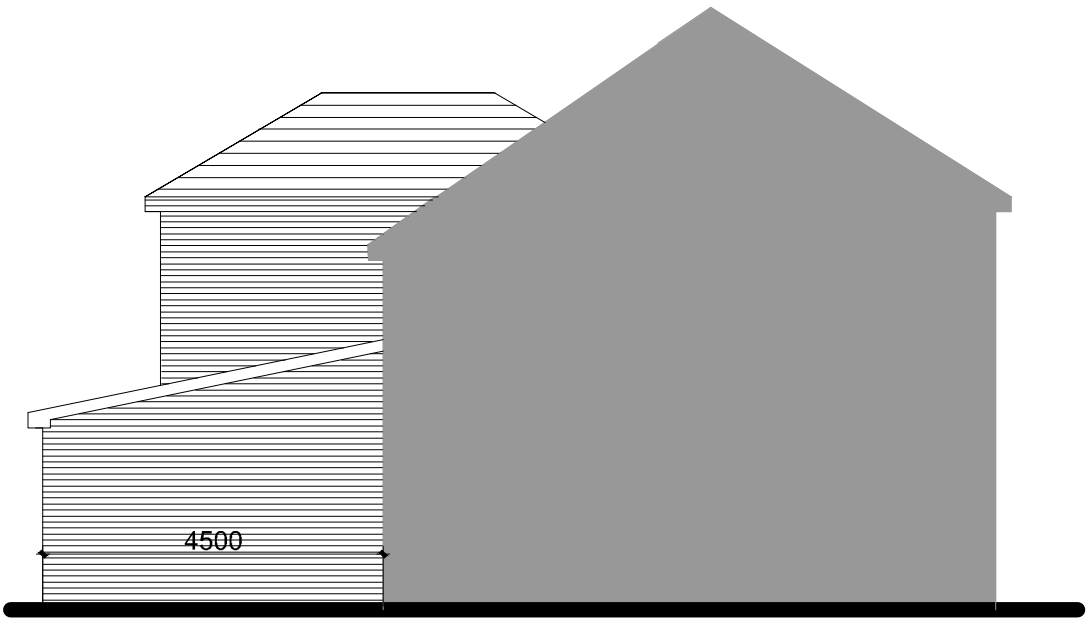
0m 1 2 3 4 5m



Side Elevation



Rear Elevation



Sectional Side Elevation



ARCHITECTURE

www.m1architecture.co.uk
T:0161 327 2011
M:07506237914

Home extension

2166
3 Garbrook Avenue, Blackley, Manchester

Elevations 1:100@A3
Proposed

05c