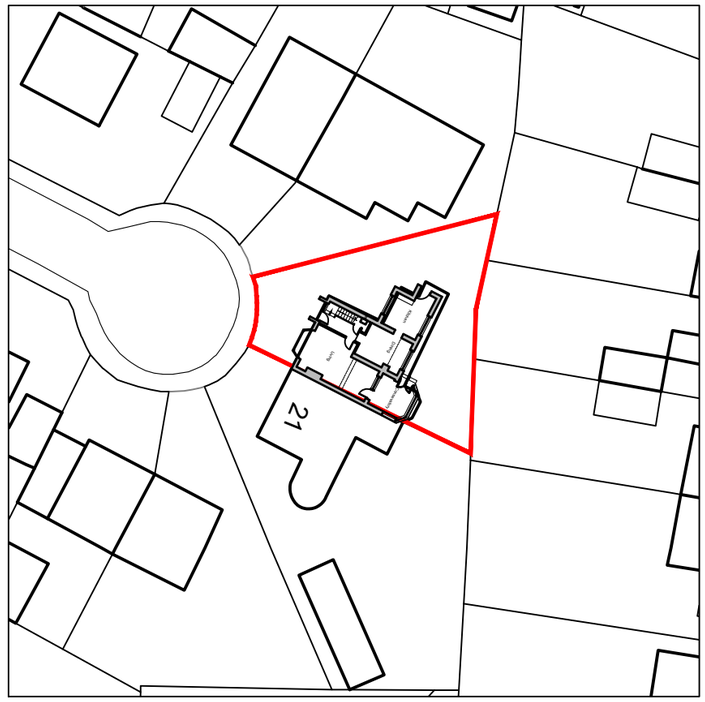
GL585C 19 Norview Drive Manchester M20 5QF GL

N

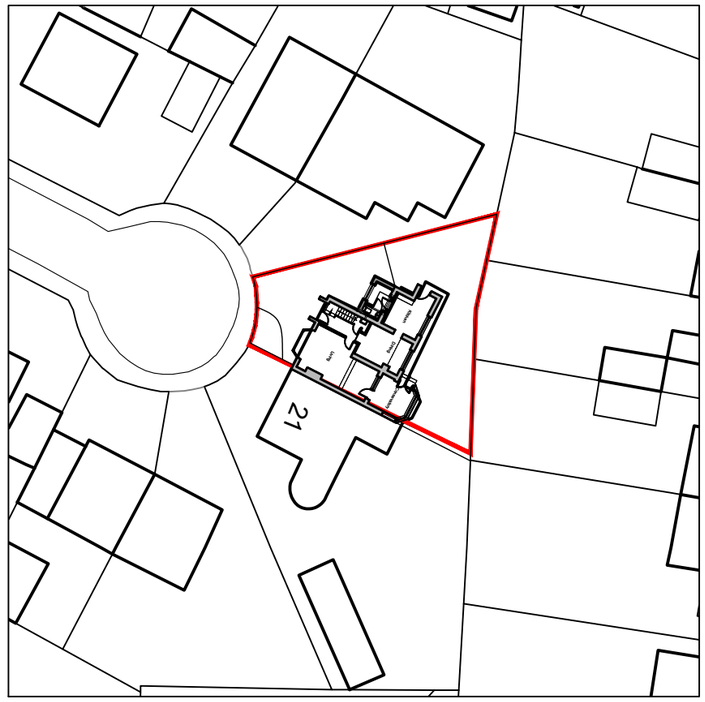
1:1250 Location Plan

0 5m 10m 25m 50m 100m



1:500 Site Plan Existing

0 5m 10m 25m



1:500 Site Plan Proposed

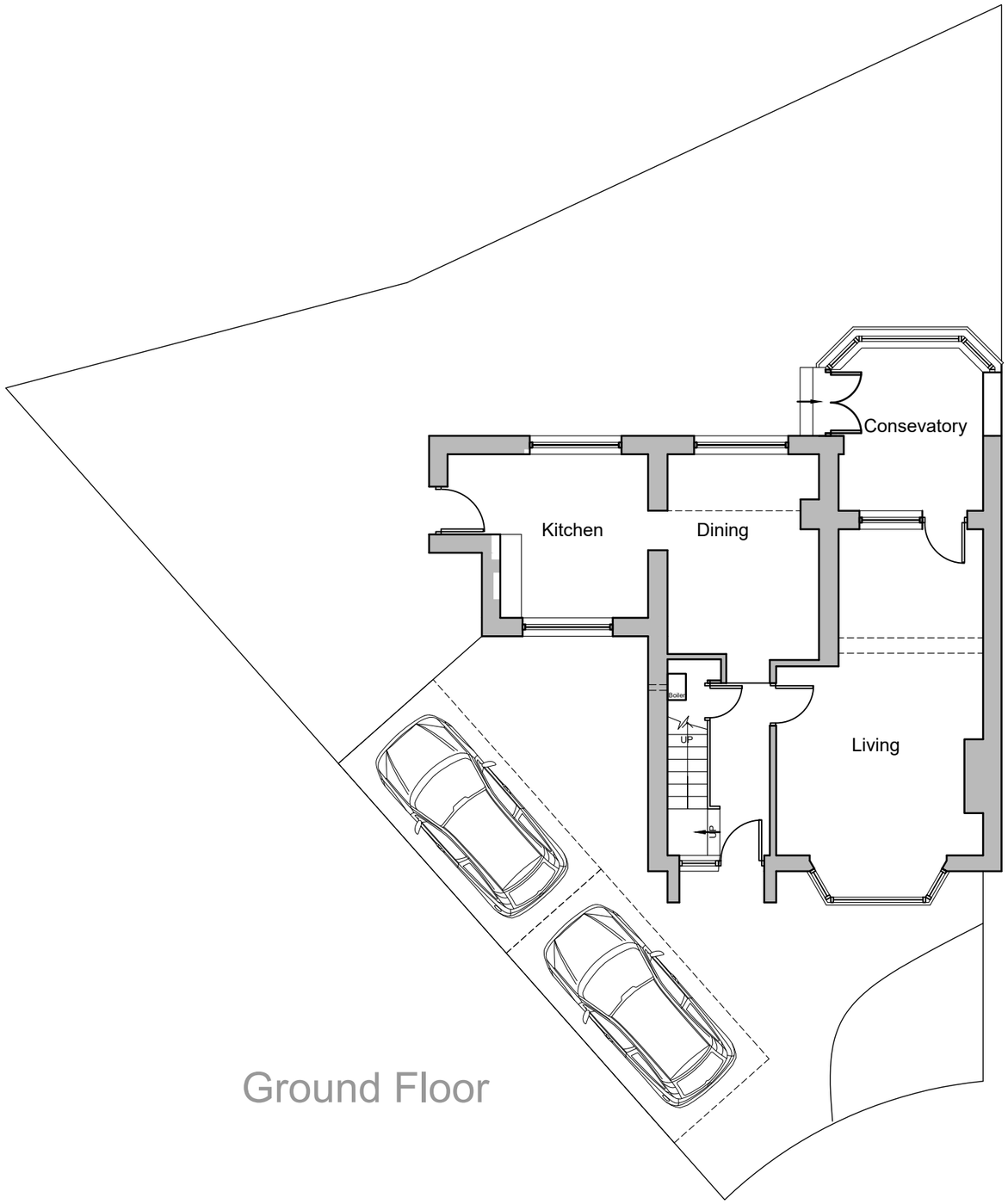
0 5m 10m 25m

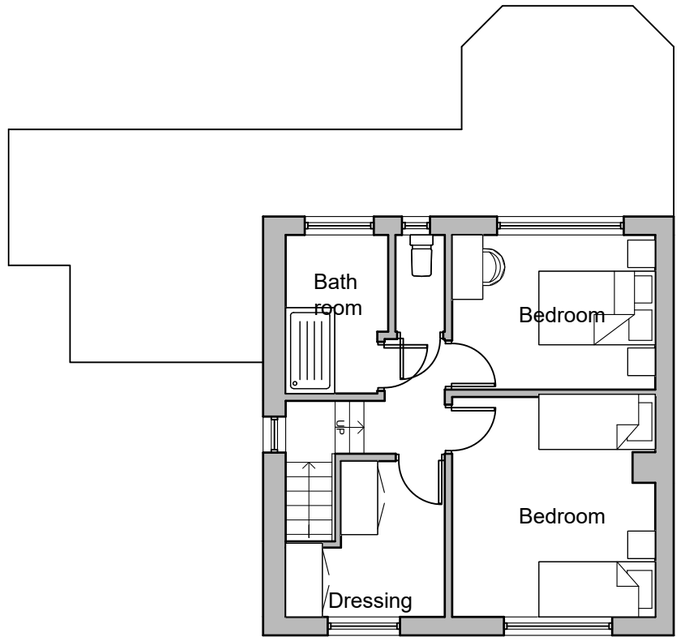
GRAHAM LEA ARCHITECTURE
Tel: 01772 463627
www.grahamlea.co.uk graham@grahamlea.co.uk

Location Plans

SCALE -- Print @ A3 DRAWING GL585C /00 DRAWN 11 /2024

GL585C 19 Norview Drive Manchester M20 5QF GL





GRAHAM LEA ARCHITECTURE
Tel: 01772 463627
www.grahamlea.co.uk graham@grahamlea.co.uk

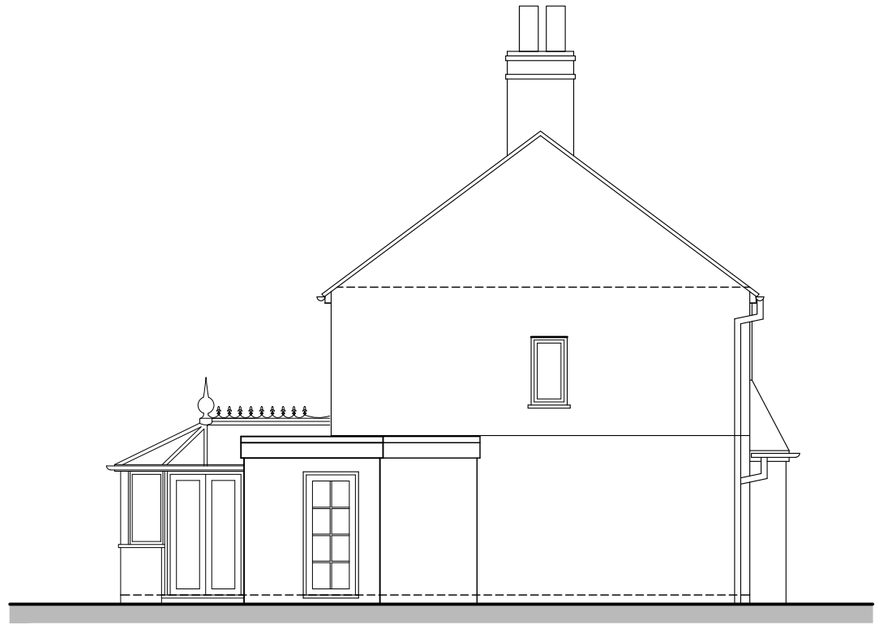
0 500mm 2.5M 5M
250mm 1M

SCALE 1:100@A3 DRAWING GL585C /11 DRAWN 11 /2024

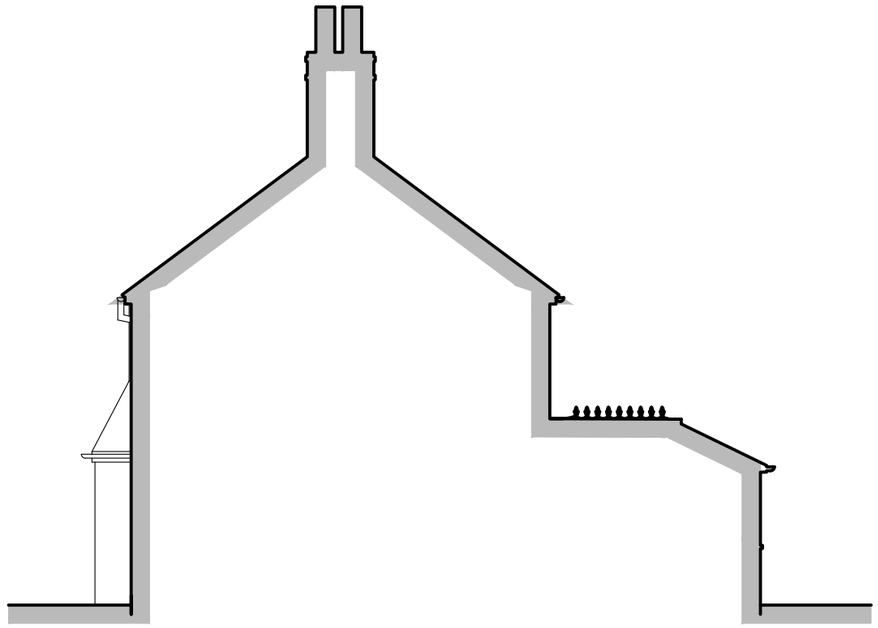
Existing Plans

GL585C 19 Norview Drive Manchester M20 5QF GL

Front Elevation



Side Elevation



Side Elevation

Rear Elevation

GRAHAM LEA
ARCHITECTURE
Tel: 01772 463627
www.grahamlea.co.uk
graham@grahamlea.co.uk

0 500mm 2.5M 5M
250mm 1M

SCALE 1:100@A3

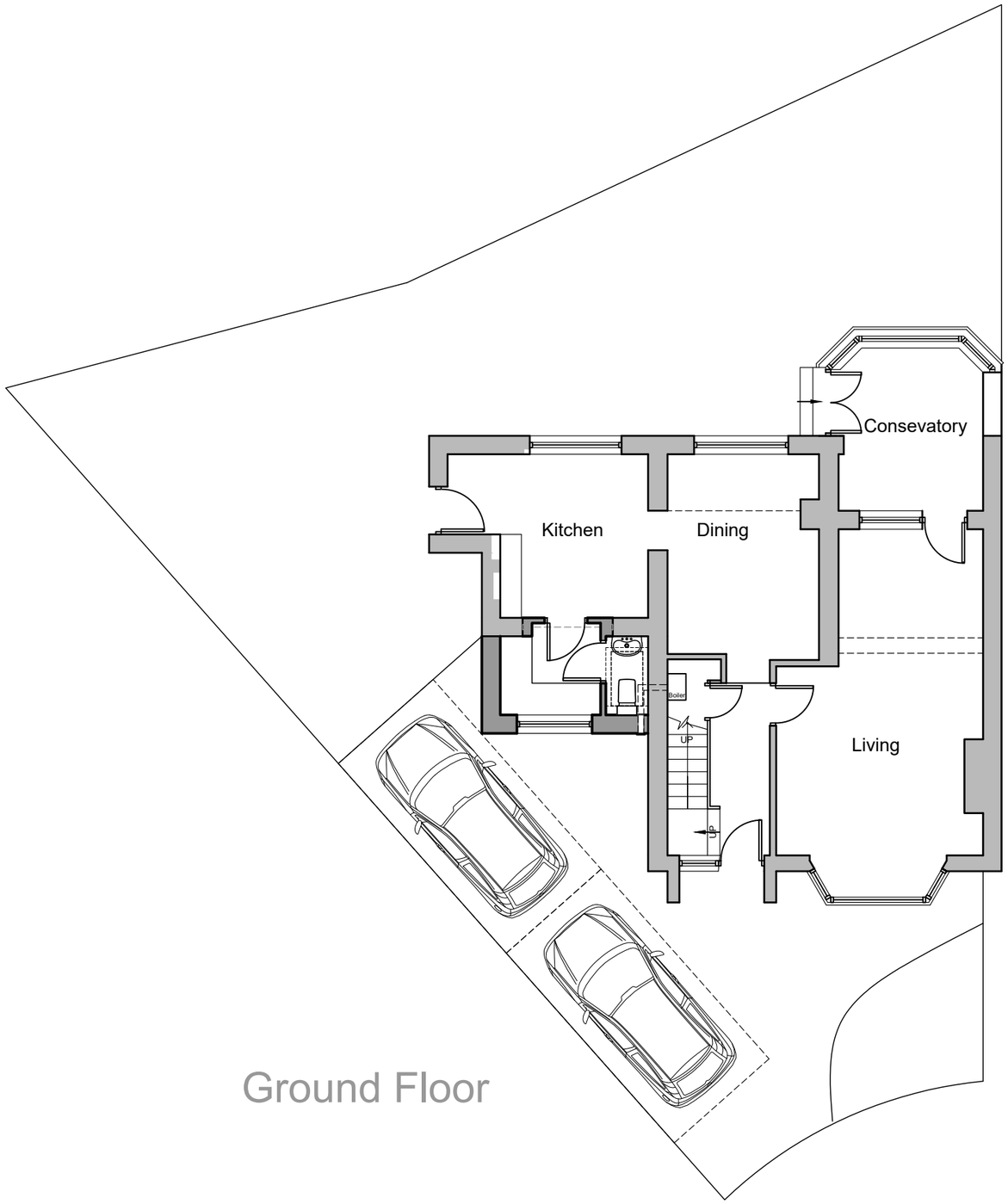
Existing Elevations

DRAWING GL585C /21

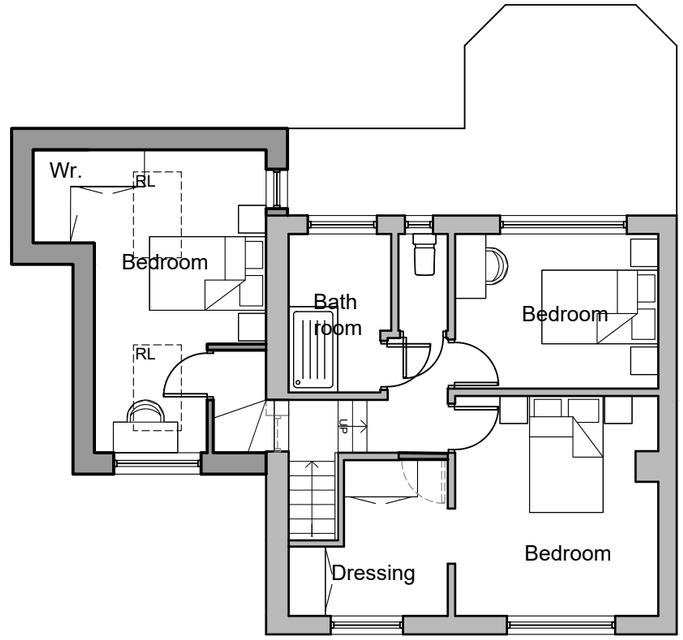
DRAWN 11 /2024

GL585C 19 Norview Drive Manchester M20 5QF GL

For construction use figured dimensions only and check actual site dimensions where critical.



Ground Floor



First Floor

GRAHAM LEA ARCHITECTURE
Tel: 01772 463627
www.grahamlea.co.uk
graham@grahamlea.co.uk

0 500mm 2.5M 5M
250mm 1M

Proposed Plans

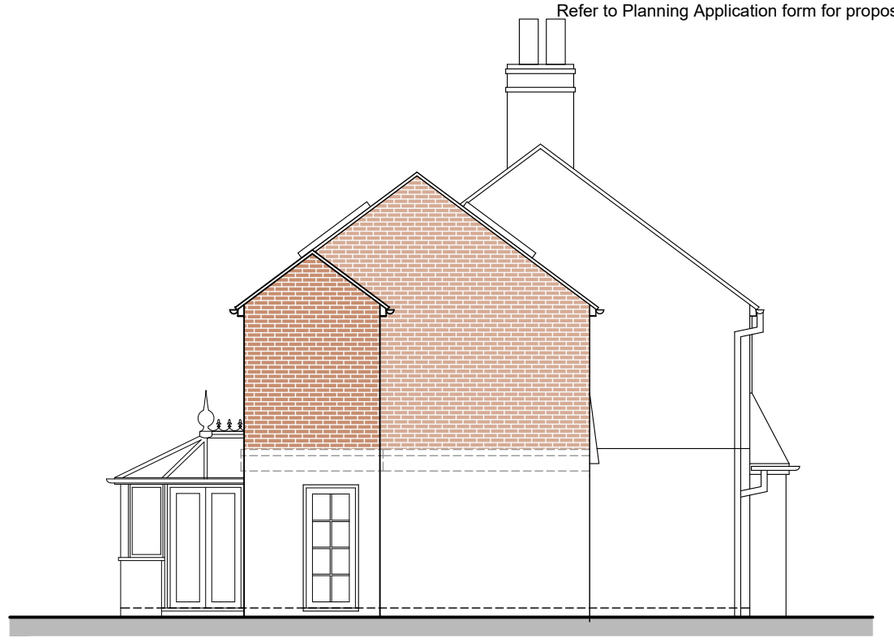
SCALE 1:100@A3 DRAWING GL585C /61 DRAWN 11 /2024

GL585C 19 Norview Drive Manchester M20 5QF GL

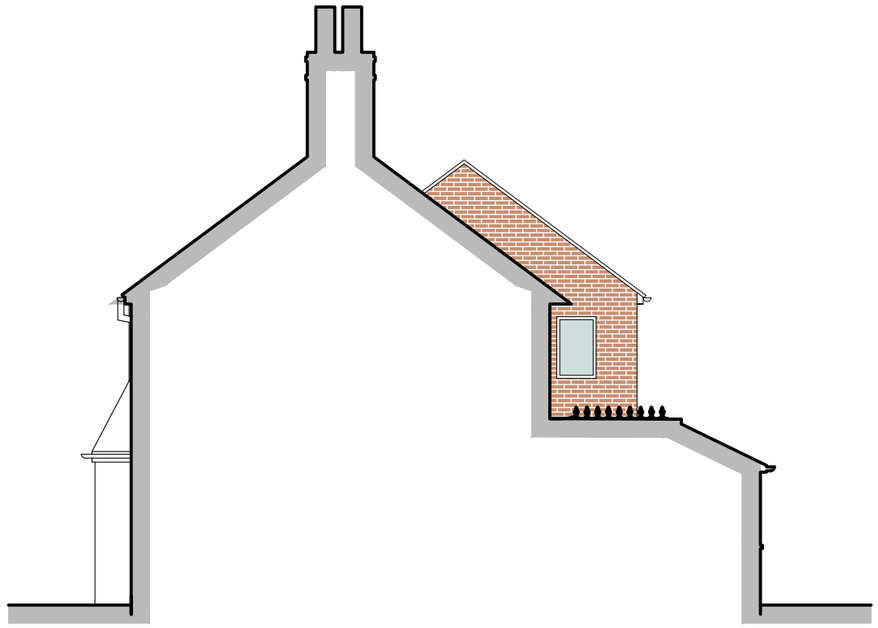
For construction use figured dimensions only and check actual site dimensions where critical.

Refer to Planning Application form for proposed materials

Front Elevation



Side Elevation



Side Elevation

Rear Elevation

GRAHAM LEA ARCHITECTURE
Tel: 01772 463627
www.grahamlea.co.uk graham@grahamlea.co.uk

0 500mm 2.5M 5M
250mm 1M

SCALE 1:100@A3

Proposed Elevations

DRAWING GL585C /71 DRAWN 11 /2024