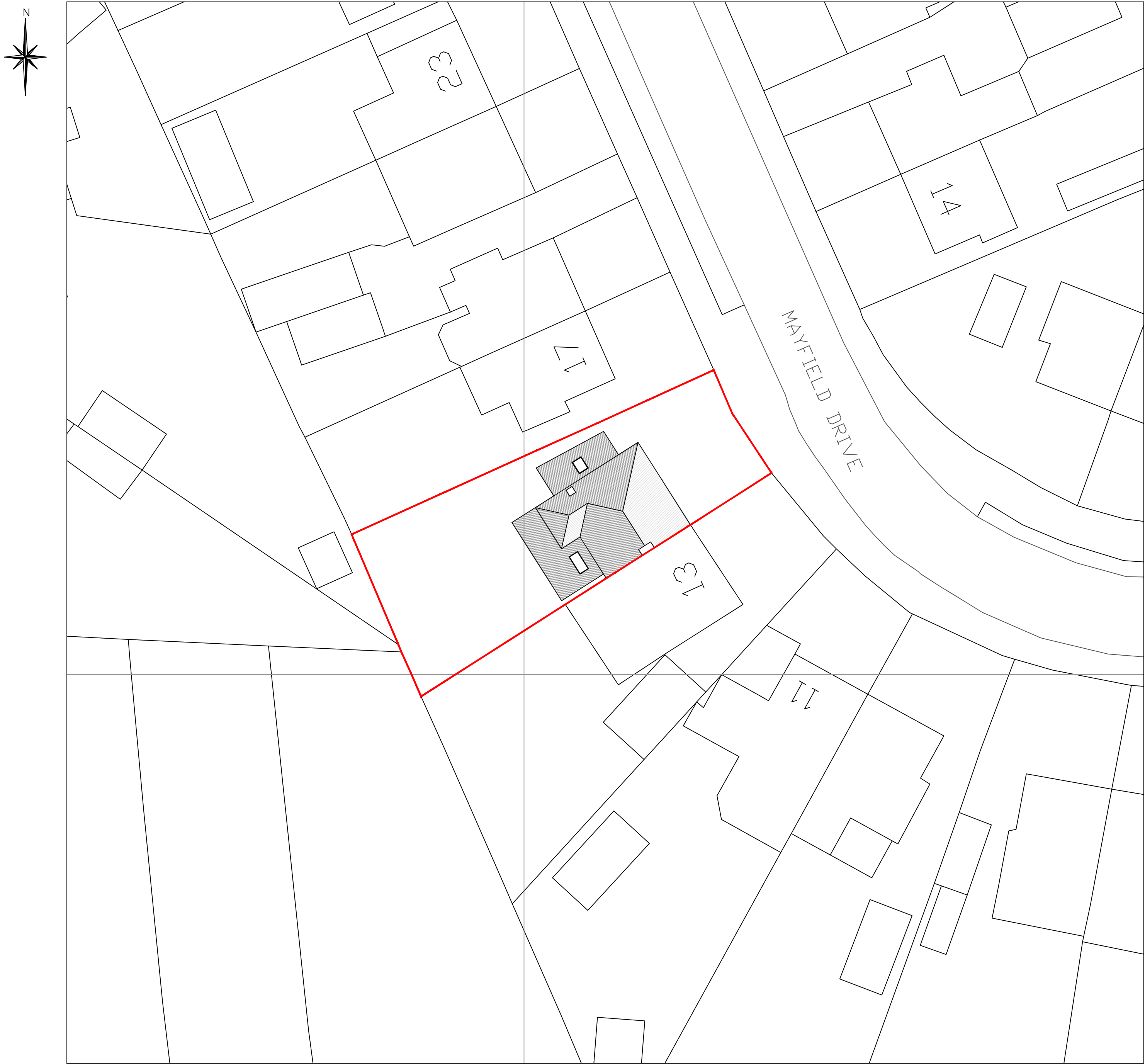
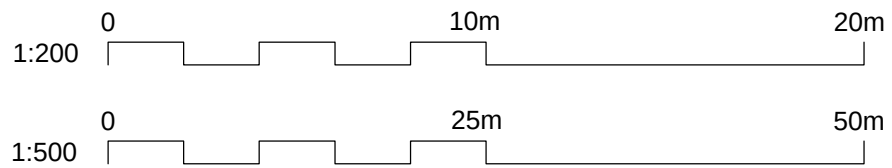




Site Location
Scale 1:500



Block Plan
Scale 1:200



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Project
Proposed extension

15 Mayfield Drive
Reading

Client
Rachel James

Drawing Title
Site Location and Block Plan

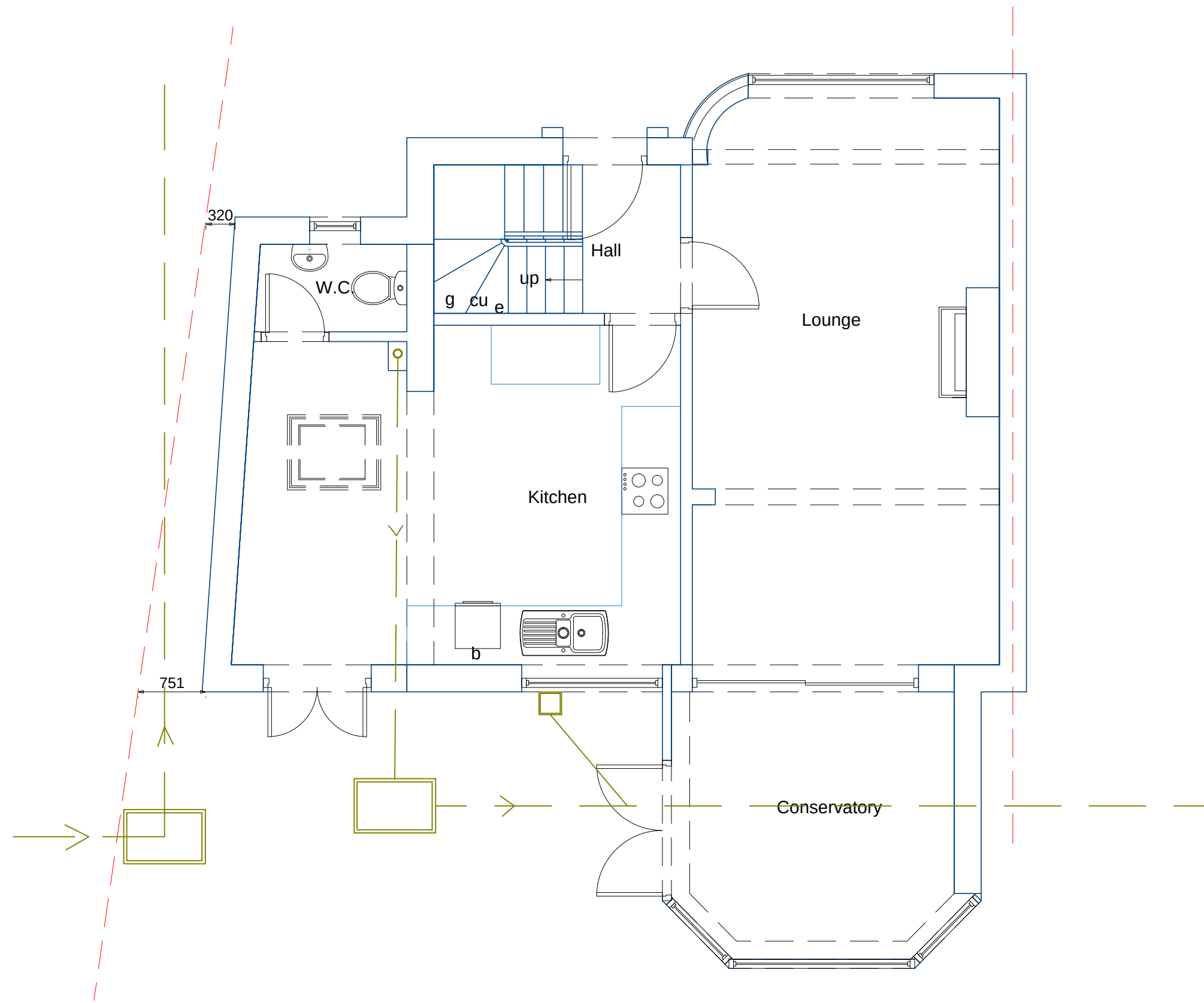
Date 24.11.17	Drawing No. 1429-010	Rev -
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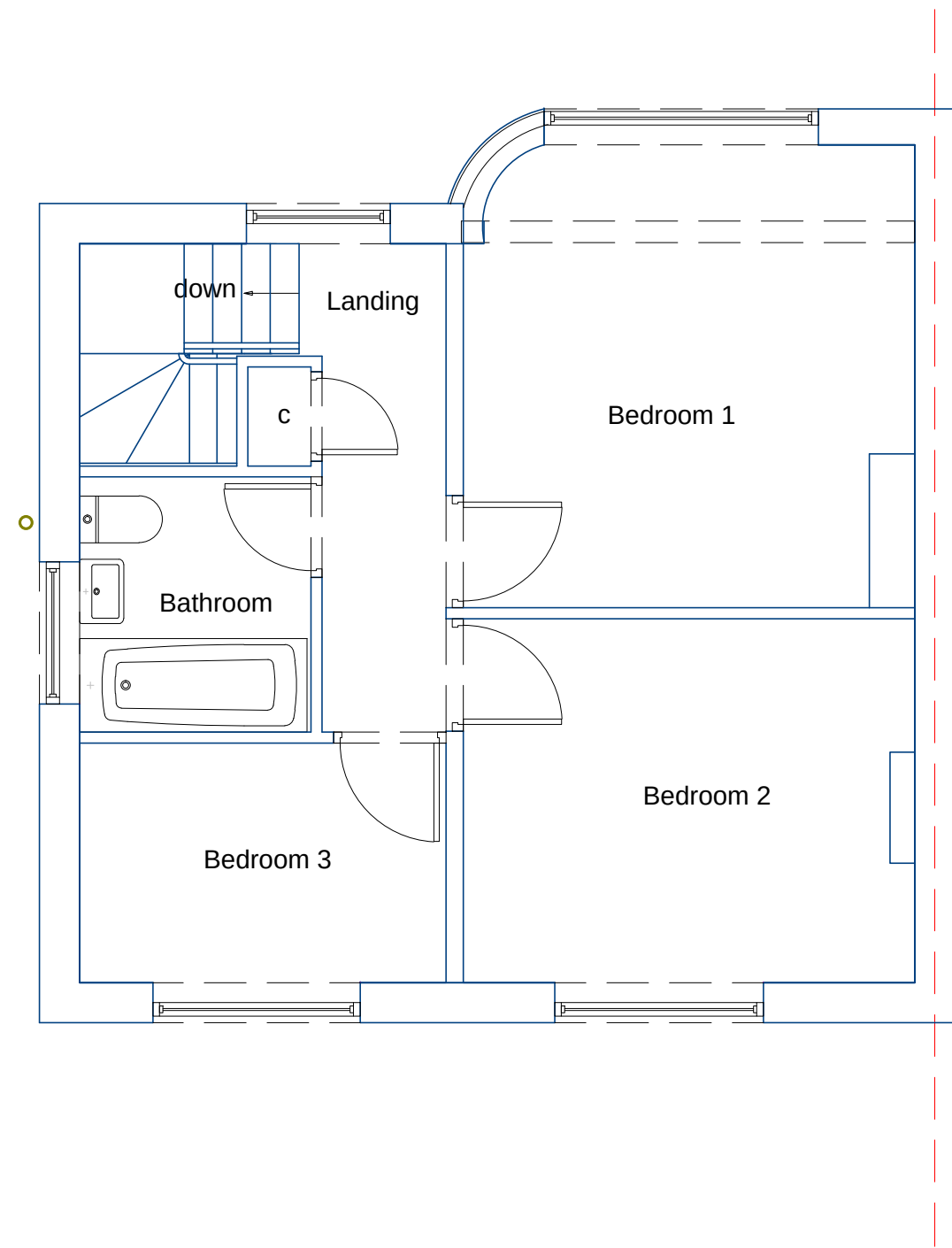
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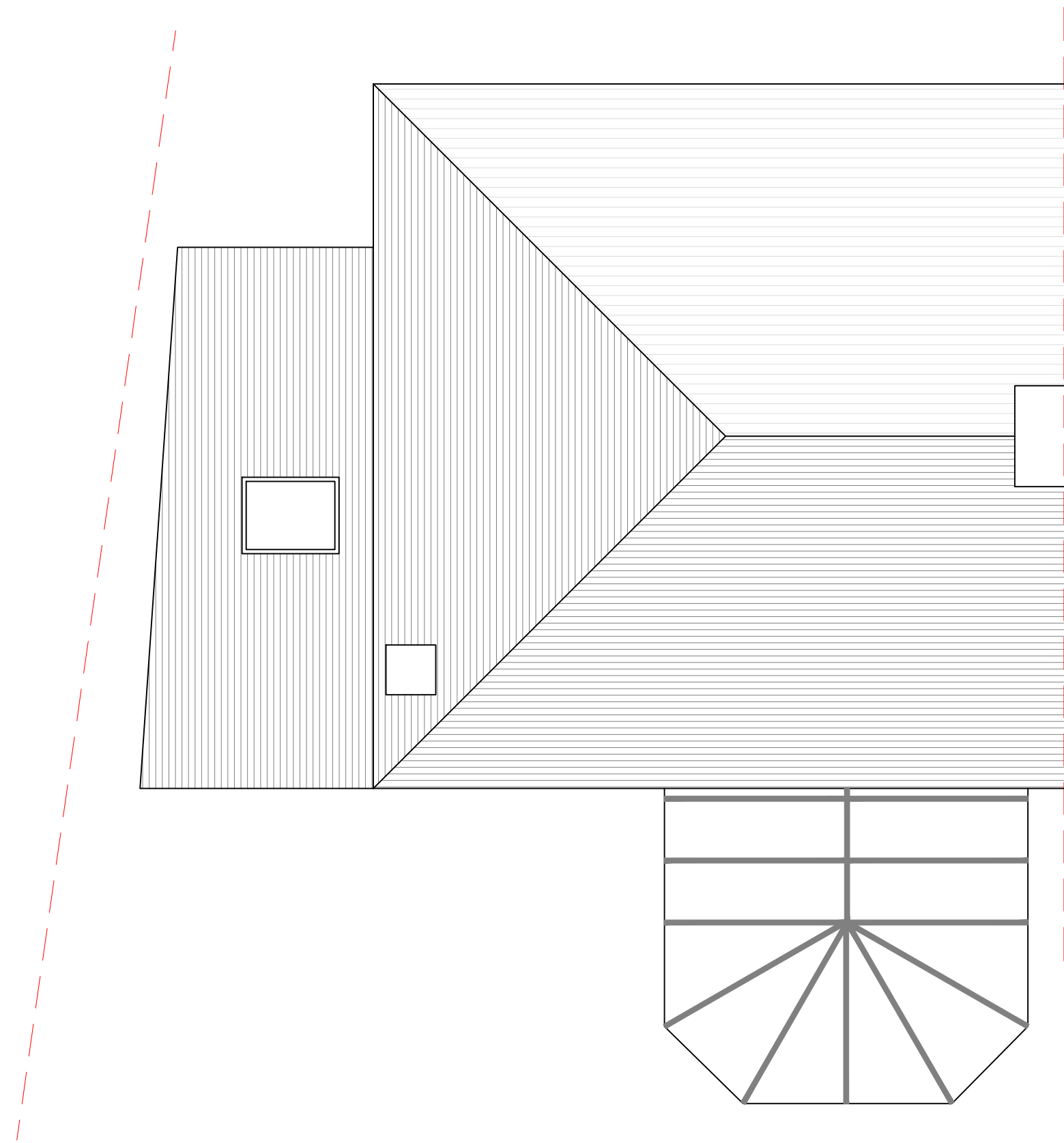
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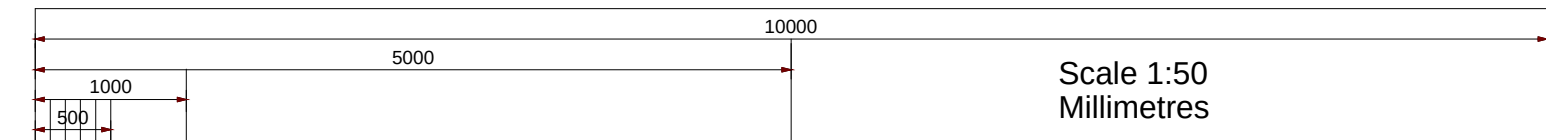
Existing Ground Floor Plan
Scale 1:50



Existing First Floor Plan
Scale 1:50



Existing Roof Plan
Scale 1:50



Scale 1:50
Millimetres

w = wardrobe
c = cupboard
e = electric meter
g = gas meter
b = boiler
cu = consumer unit

All materials to match existing

All dimensions showing are structural build sizes not finished sizes

Do not scale from this drawing (other than for planning purposes), contractor to verify all dimensions before setting out, commencing work or placing orders



Project
Proposed extension

15 Mayfield Drive
Reading

Client
Rachel James

Drawing Title
Existing Plans & Elevations

Date
24.11.17

Drawing No.
1429-100

Rev
-

Page Size
A1

Scale
1:50 / 1:100

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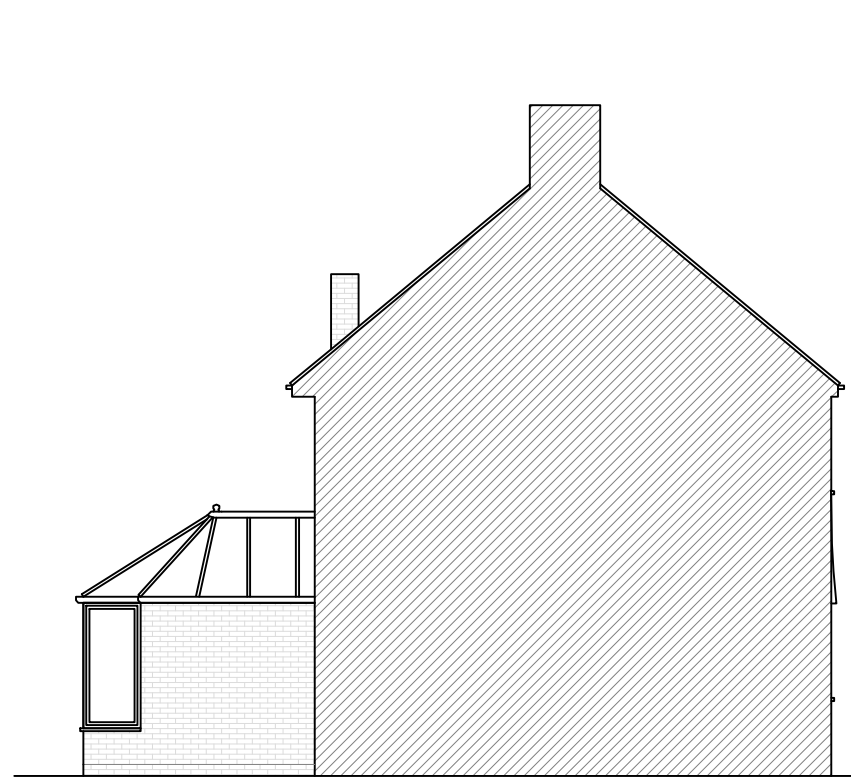
Existing Front Elevation
Scale 1:100



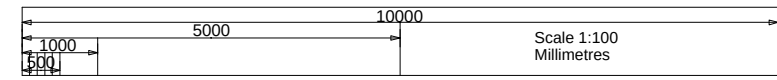
Existing Side Elevation
Scale 1:100



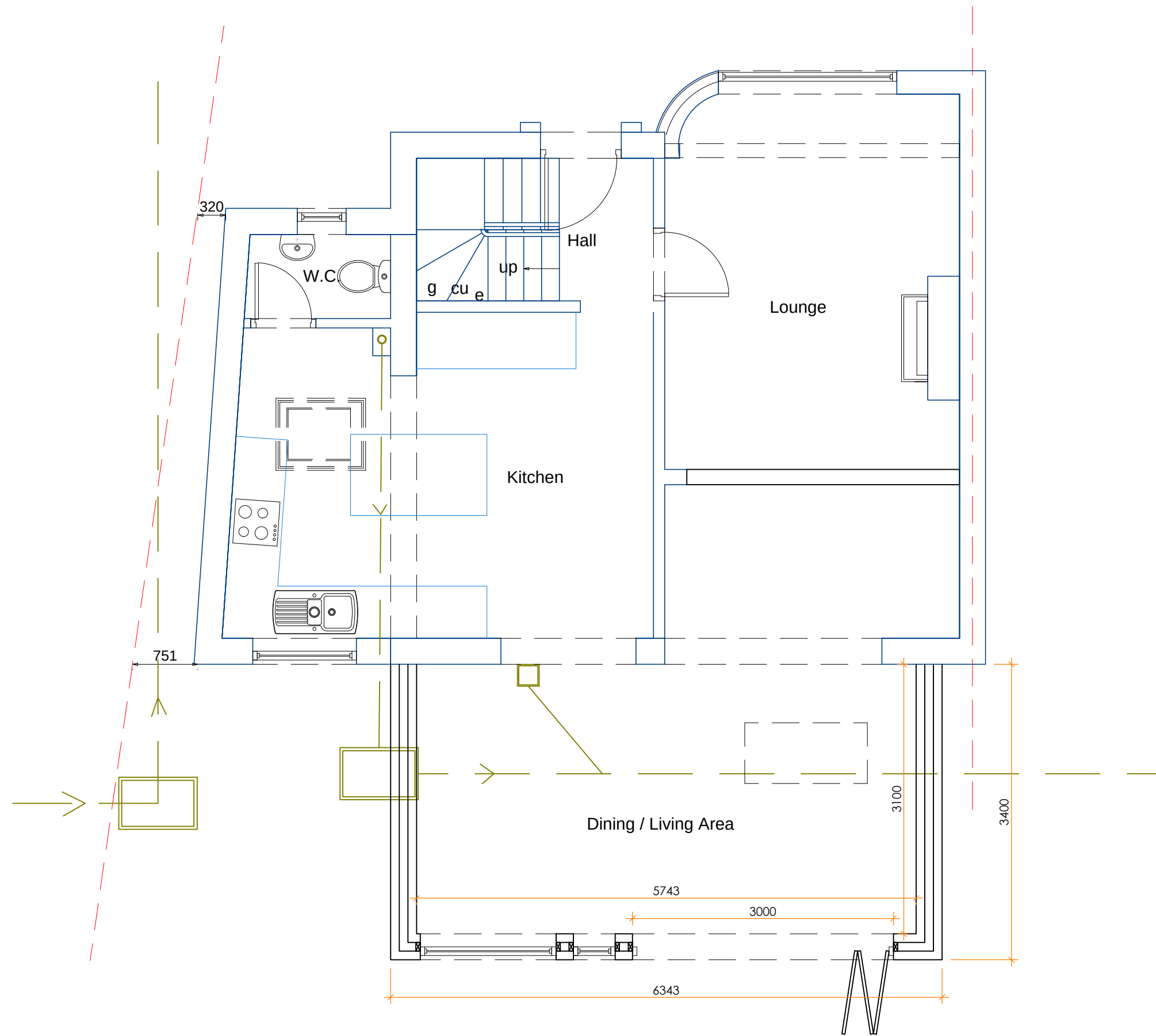
Existing Rear Elevation
Scale 1:100



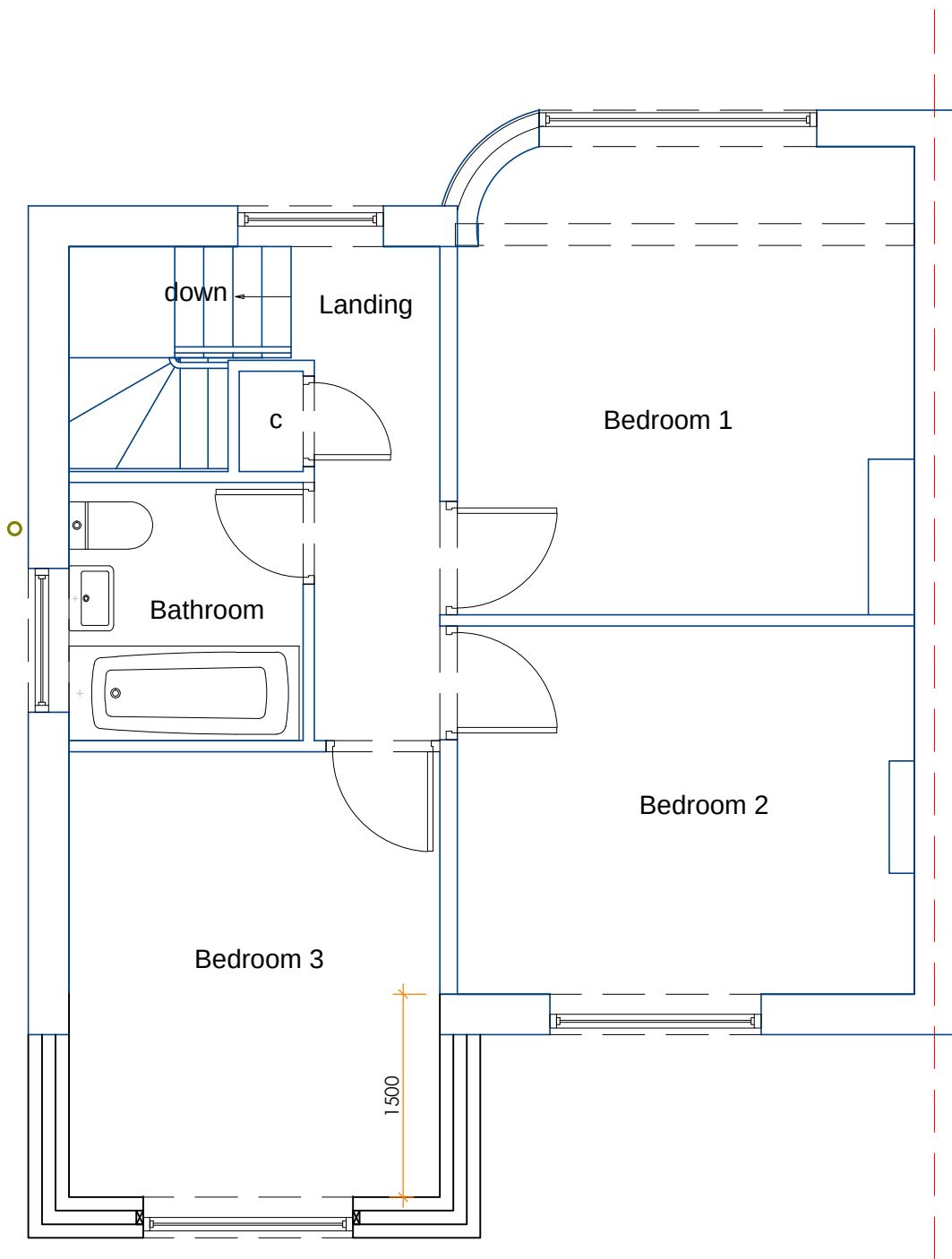
Existing Side Elevation
Scale 1:100



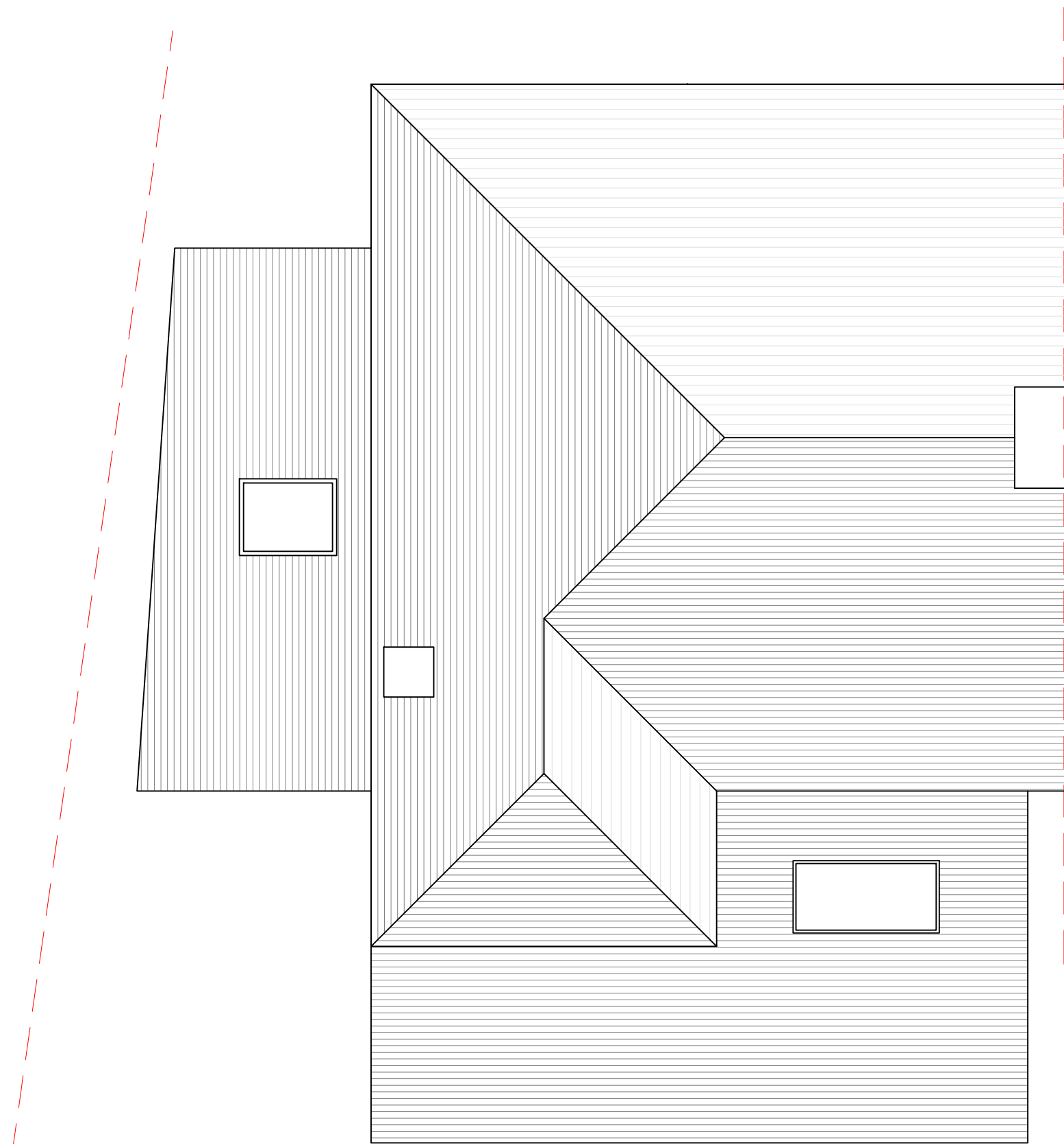
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Proposed Ground Floor Plan
Scale 1:50



Proposed First Floor Plan
Scale 1:50



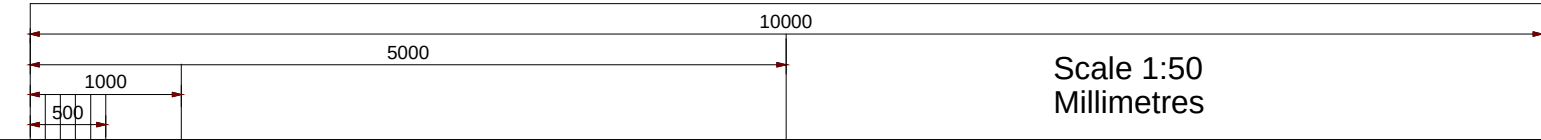
Proposed Roof Plan
Scale 1:50

w = wardrobe
c = cupboard
e = electric meter
g = gas meter
b = boiler
cu = consumer unit

All materials to match existing

All dimensions showing are structural build sizes not finished sizes

Do not scale from this drawing (other than for planning purposes), contractor to verify all dimensions before setting out, commencing work or placing orders



Scale 1:50
Millimetres



Project
Proposed extension

15 Mayfield Drive
Reading

Client
Rachel James

Drawing Title
Proposed Plans & Elevations - Alt Option

Date
24.11.17

Drawing No.
1429-201

Rev
-

Page Size
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Scale
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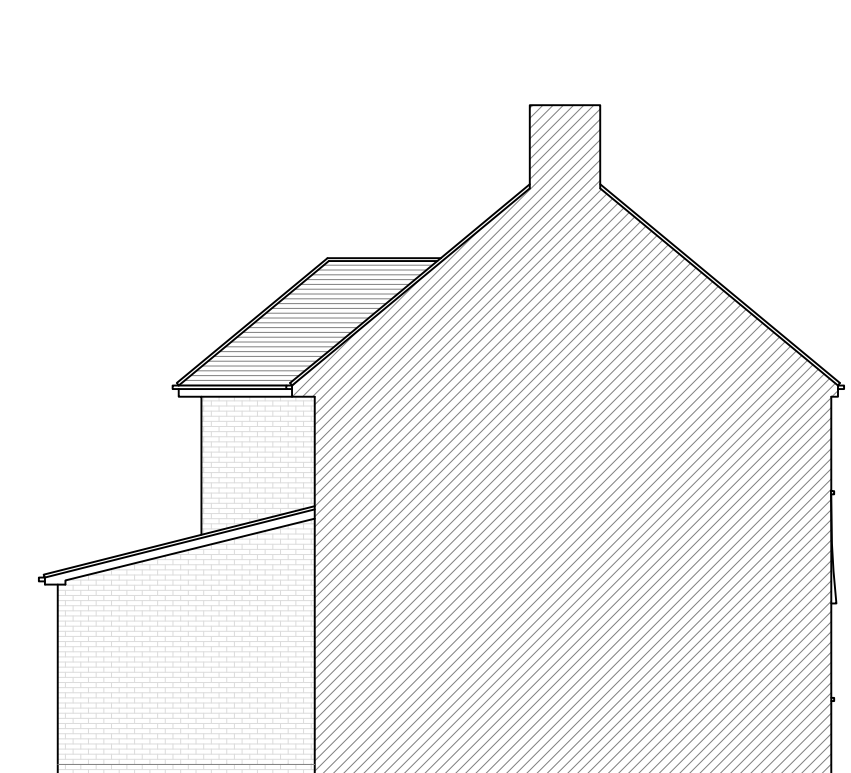
Proposed Front Elevation
Scale 1:100



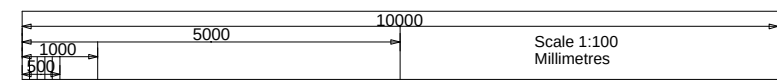
Proposed Side Elevation
Scale 1:100



Proposed Rear Elevation
Scale 1:100



Proposed Side Elevation
Scale 1:100



Scale 1:100
Millimetres