Proposed Area & Volume Calculations

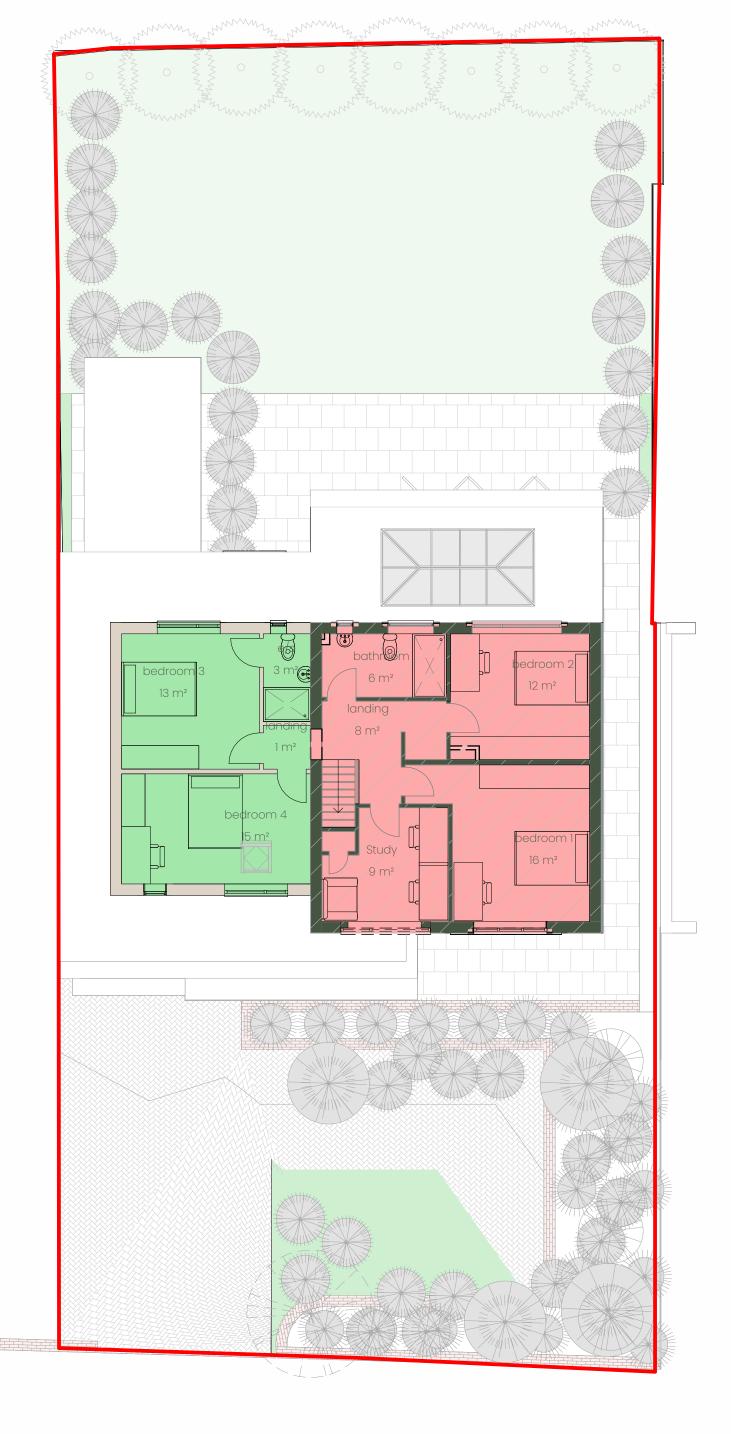
Existing Area - 203.2m² Existing Volume - 563.6m³

Proposed Area - 84.5m² Proposed Volume - 820.1m³

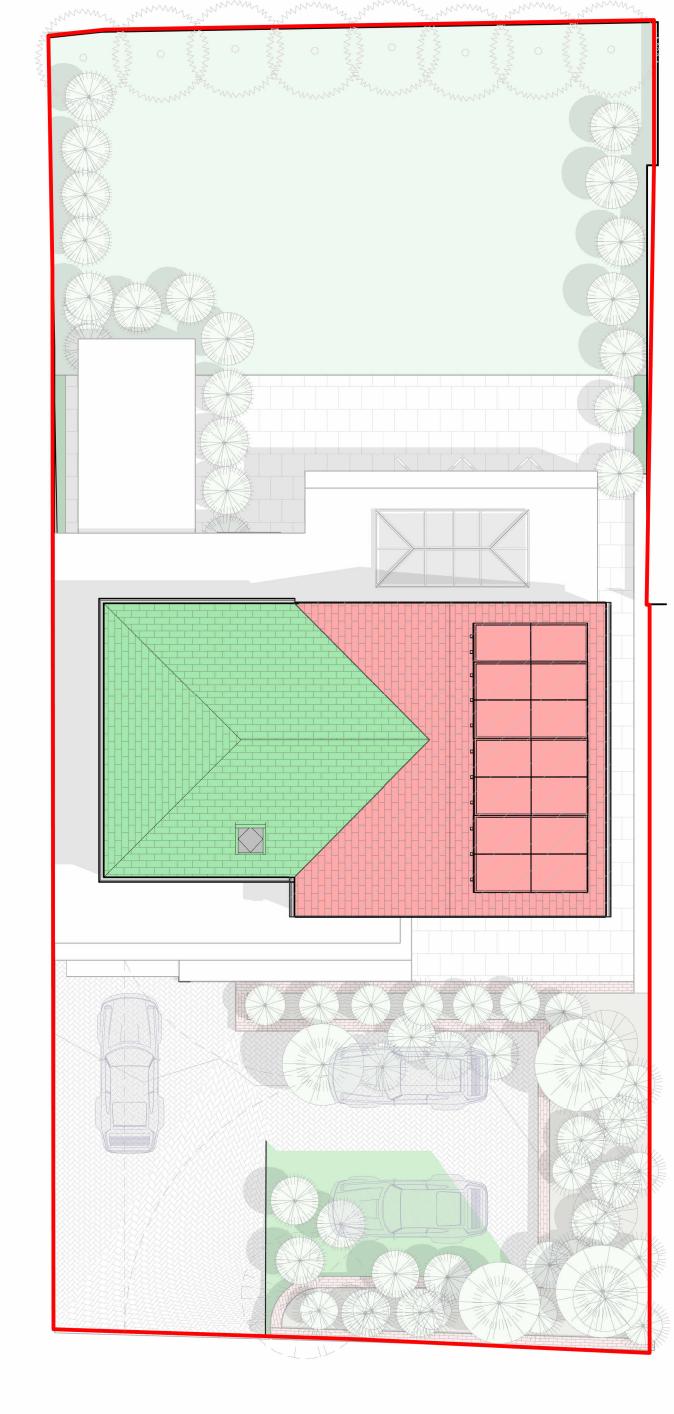
Proposed Area increase Proposed Volume increase 84.5m² = 41.5% 256.5m³ = 45.5%



Ground Floor - Area and Volume



First Floor - Area and Volume 1:100



Roof Plan - Area and Volume
1:100

North West - Area and Volume

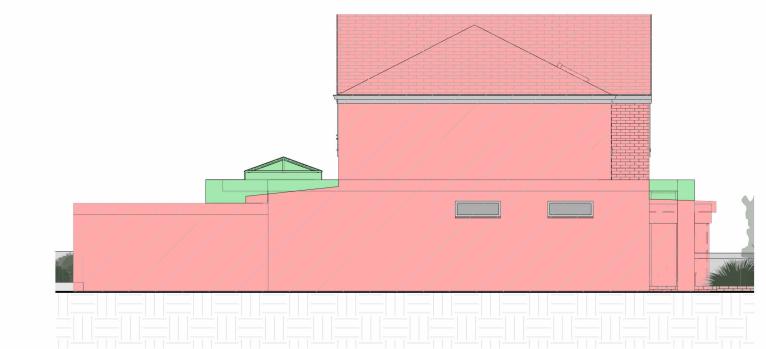
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6 South West - Area and Volume 1:100



sheet size

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revisions:

remark

notes:

The contractor shall be responsible for the design and specification of all temporary works necessary for the execution of the permanent works shown on the

The contractor shall be responsible for the design and specification of any temporary works necessary to maintain the stability of existing structures (both on and off site) unless noted otherwise.

up to date Health and Safety Legislation.

general requirements of BS 8000 with respect to workmanship and tolerances.

Refer to Structural Engineers drawings for full structural

specialists design and detail. Specialist to provide

All dimensions are in mm unless stated otherwise.

Do not scale off these drawings, if in doubt, ask.

component is sourced from an alternative manufacturer the contractor is responsible for ensuring the replacement is the equal and equivalent

For works in the vicinity of a party wall (including its foundation) or floor, the advice of a competent Party opportunity to assess the specific requirements of the

shown otherwise.

be reported to the Designer.

prior to full Planning Consent and/or Building Regulations Approval.



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document stage:

PLANNING drawn by: RH

checked by: RH sheet name: Area and Volume Plans