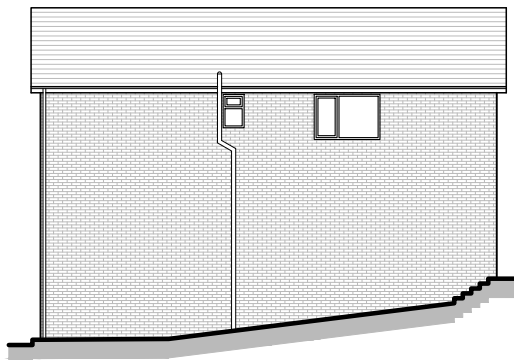
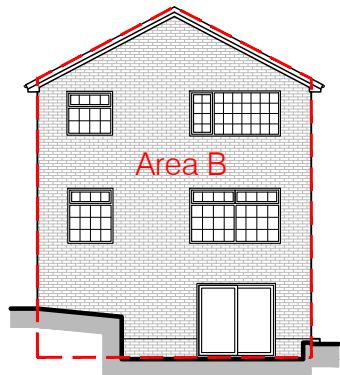
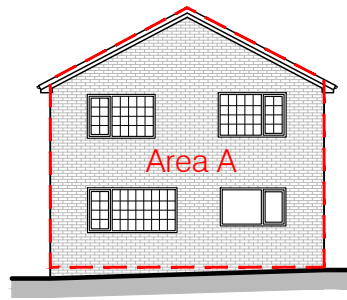
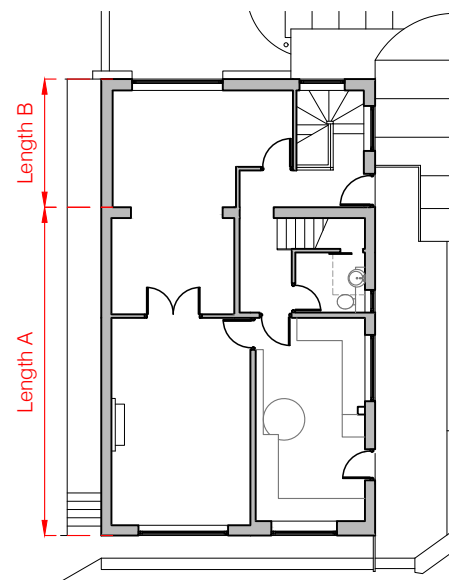
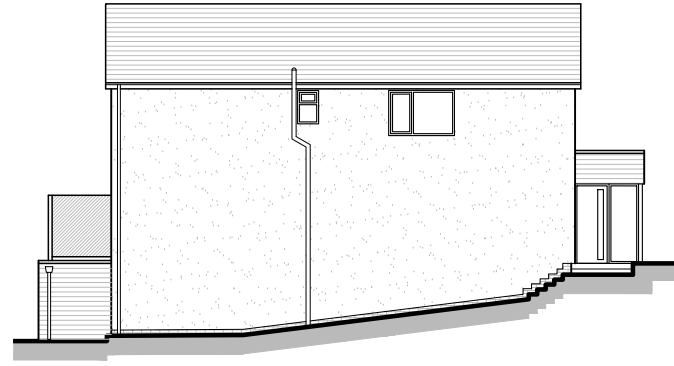
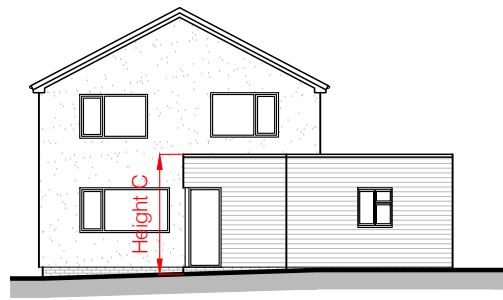




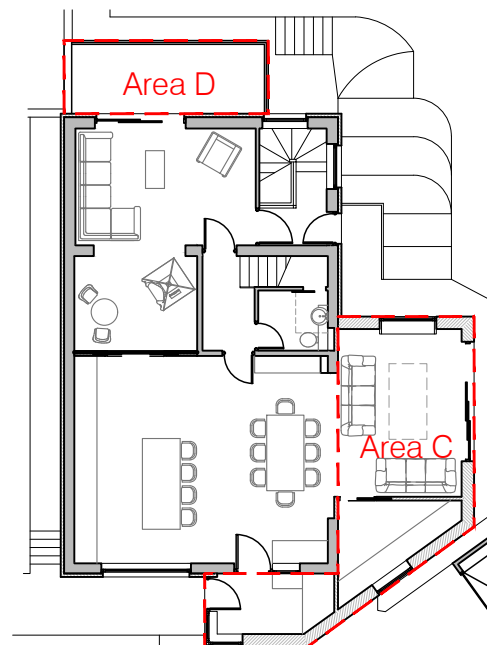
EXISTING ELEVATIONS - 1:200



EXISTING GROUND FLOOR - 1:200



PROPOSED ELEVATIONS - 1:200



PROPOSED GROUND FLOOR - 1:200

VOLUME CALCULATIONS:

Approximate existing Volume =
 (Area A x Length A) + (Area B x Length B)
 = (42.8 x 8.7) + (60.3 x 3.4)
 = **577.4m³**

Therefore 33% of the existing volume
 = **192.5m³**

Approximate proposed Volume =
 (Area C x Height C) + (Area D x Height D)
 = (31.3 x 3.2) + (10.4 x 2.6)
 = **127.2m³**

Therefore the volume of the proposals
 does not exceed a third of the volume of
 the original dwelling in accordance with
 Planning Policy.

NOTES:

1. Refer to all consultants' drawings/reports. Report discrepancies before starting work.
2. The contractor must verify all setting-out dimensions and site conditions before work begins. Report discrepancies immediately.
3. These drawings are for General Arrangement only. Candid Architecture Ltd accepts no liability for construction errors.
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Rev.



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drawing
 Volume Calculations

scale SHOWN@A3	date 15.04.25	drawn RL	revision -
drawing no. RG404 / V01			